Date/Time: 2021-04-10 14:41:41.684 -0500

End time: 2021-04-10 14:50:18.561 -0500

OS Version: macOS 11.2.3 (Build 20D91)

Architecture: x86\_64h

Report Version: 32

Data Source: Stackshots

Shared Cache: 52762DF1-0E55-3F8B-9588-8169E6D0EB95 slid base address 0x7fff20324000, slide 0x324000

Command: TextEdit

Path: /System/Applications/TextEdit.app/Contents/MacOS/TextEdit

Identifier: com.apple.TextEdit

Version: 1.16 (365.2)

Build Version: 20

Project Name: TextEdit

Source Version: 365002000000000

Parent: launchd [1]

PID: 2945

Time Since Fork: 920s

Event: hang

Duration: 516.88s

Duration Sampled: 1.50s (process was unresponsive for 515 seconds before sampling)

Steps: 15 (100ms sampling interval)

Report threshold: 2.5s

Hardware model: iMacPro1,1

Active cpus: 16

Boot args: chunklist-security-epoch=0 -chunklist-no-rev2-dev

Time Awake Since Boot: 9185s

Time Since Wake: 1412s

Fan speed: 1102 rpm

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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:

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621]

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f]

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a]

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177]

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1]

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f]

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c]

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630]

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce]

15 \_\_CFRunLoopRun + 2731 (CoreFoundation + 526418) [0x7fff2072c852]

15 \_\_CFRUNLOOP\_IS\_SERVICING\_THE\_MAIN\_DISPATCH\_QUEUE\_\_ + 9 (CoreFoundation + 780656) [0x7fff2076a970]

15 \_dispatch\_main\_queue\_callback\_4CF + 613 (libdispatch.dylib + 64063) [0x7fff20496a3f]

15 \_dispatch\_source\_invoke + 2079 (libdispatch.dylib + 91472) [0x7fff2049d550]

15 \_dispatch\_continuation\_pop + 423 (libdispatch.dylib + 24981) [0x7fff2048d195]

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7]

15 \_\_98-[\_NSScrollingConcurrentMainThreadSynchronizer initWithSharedData:constantData:scrollingBehavior:]\_block\_invoke + 151 (AppKit + 7295476) [0x7fff236021f4]

15 -[\_NSScrollingConcurrentMainThreadSynchronizer \_synchronize:preCommitHandler:completionHandler:] + 356 (AppKit + 7297794) [0x7fff23602b02]

15 CA::Transaction::commit() + 783 (QuartzCore + 11925) [0x7fff26ec9e95]

15 CA::Context::commit\_transaction(CA::Transaction\*, double, double\*) + 506 (QuartzCore + 1447408) [0x7fff270285f0]

15 CA::Layer::layout\_if\_needed(CA::Transaction\*) + 583 (QuartzCore + 133765) [0x7fff26ee7a85]

14 -[\_NSViewBackingLayer layoutSublayers] + 109 (AppKit + 2853603) [0x7fff231c5ae3]

14 -[\_NSBackingLayer layoutSublayers] + 145 (AppKit + 2853790) [0x7fff231c5b9e]

14 -[CALayer layoutSublayers] + 326 (QuartzCore + 135486) [0x7fff26ee813e]

13 -[NSTextViewportLayoutController layoutViewport] + 1967 (UIFoundation + 1877104) [0x7fff23e3a470]

12 -[NSTextView textViewportLayoutControllerDidLayout:] + 689 (AppKit + 8581639) [0x7fff2373c207]

6 -[NSTextView \_updateContentSizeIfNeeded] + 975 (AppKit + 8583656) [0x7fff2373c9e8]

6 -[NSTextView sizeToFit] + 467 (AppKit + 2364724) [0x7fff2314e534]

5 -[NSTextView setConstrainedFrameSize:] + 592 (AppKit + 1455453) [0x7fff2307055d]

5 -[NSTextView setFrameSize:] + 145 (AppKit + 1991663) [0x7fff230f33ef]

5 -[NSTextView(NSPrivate) \_setFrameSize:forceScroll:] + 983 (AppKit + 1992912) [0x7fff230f38d0]

2 -[NSView setFrameSize:] + 2344 (AppKit + 472511) [0x7fff22f805bf]

2 -[NSView \_postFrameChangeNotification] + 82 (AppKit + 501270) [0x7fff22f87616]

2 -[NSClipView \_reflectDocumentViewFrameChange] + 415 (AppKit + 770778) [0x7fff22fc92da]

2 \_\_45-[NSClipView \_reflectDocumentViewFrameChange]\_block\_invoke + 38 (AppKit + 771240) [0x7fff22fc94a8]

2 -[NSClipView \_scrollTo:animateScroll:flashScrollerKnobs:] + 814 (AppKit + 772131) [0x7fff22fc9823]

2 -[NSScrollView scrollClipView:toPoint:] + 75 (AppKit + 1222553) [0x7fff23037799]

2 -[NSClipView scrollToPoint:] + 238 (AppKit + 1104632) [0x7fff2301aaf8]

1 +[CATransaction(CATransactionPrivate) activate] + 0 (QuartzCore + 9427) [0x7fff26ec94d3]

Process: TextEdit [2945]

UUID: 33DDADC1-1E81-3FD0-BD0C-35539C39E477

App Version: 1.16

Build Version: 365.2

Path: /System/Applications/TextEdit.app/Contents/MacOS/TextEdit

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 9350.22 MB

Time Since Fork: 920s

Num samples: 15 (1-15)

CPU Time: 1.424s (5.6G cycles, 7.7G instructions, 0.73c/i)

Note: Unresponsive for 515 seconds before sampling

Note: 4 idle work queue threads omitted

Thread 0x1e161 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 47 (base 47) cpu time 1.399s (5.5G cycles, 7.7G instructions, 0.72c/i)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [133], process received importance donation from distnoted [339], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 2731 (CoreFoundation + 526418) [0x7fff2072c852] 1-15

15 \_\_CFRUNLOOP\_IS\_SERVICING\_THE\_MAIN\_DISPATCH\_QUEUE\_\_ + 9 (CoreFoundation + 780656) [0x7fff2076a970] 1-15

15 \_dispatch\_main\_queue\_callback\_4CF + 613 (libdispatch.dylib + 64063) [0x7fff20496a3f] 1-15

15 \_dispatch\_source\_invoke + 2079 (libdispatch.dylib + 91472) [0x7fff2049d550] 1-15

15 \_dispatch\_continuation\_pop + 423 (libdispatch.dylib + 24981) [0x7fff2048d195] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_\_98-[\_NSScrollingConcurrentMainThreadSynchronizer initWithSharedData:constantData:scrollingBehavior:]\_block\_invoke + 151 (AppKit + 7295476) [0x7fff236021f4] 1-15

15 -[\_NSScrollingConcurrentMainThreadSynchronizer \_synchronize:preCommitHandler:completionHandler:] + 356 (AppKit + 7297794) [0x7fff23602b02] 1-15

15 CA::Transaction::commit() + 783 (QuartzCore + 11925) [0x7fff26ec9e95] 1-15

15 CA::Context::commit\_transaction(CA::Transaction\*, double, double\*) + 506 (QuartzCore + 1447408) [0x7fff270285f0] 1-15

15 CA::Layer::layout\_if\_needed(CA::Transaction\*) + 583 (QuartzCore + 133765) [0x7fff26ee7a85] 1-15

12 -[\_NSViewBackingLayer layoutSublayers] + 109 (AppKit + 2853603) [0x7fff231c5ae3] 1-12

12 -[\_NSBackingLayer layoutSublayers] + 145 (AppKit + 2853790) [0x7fff231c5b9e] 1-12

12 -[CALayer layoutSublayers] + 326 (QuartzCore + 135486) [0x7fff26ee813e] 1-12

2 -[NSTextViewportLayoutController layoutViewport] + 1967 (UIFoundation + 1877104) [0x7fff23e3a470] 1-2

2 -[NSTextView textViewportLayoutControllerDidLayout:] + 689 (AppKit + 8581639) [0x7fff2373c207] 1-2

2 -[NSTextView \_updateContentSizeIfNeeded] + 839 (AppKit + 8583520) [0x7fff2373c960] 1-2

2 -[NSTextView \_updateContentHeight] + 30 (AppKit + 8583774) [0x7fff2373ca5e] 1-2

2 -[NSTextView \_contentSizeForLastContainerView] + 446 (AppKit + 8582178) [0x7fff2373c422] 1-2

2 -[NSTextLayoutManager ensureLayoutForRange:] + 257 (UIFoundation + 842124) [0x7fff23d3d98c] 1-2

1 \_\_NSTextLayoutManagerFillSoftInvalidationToLocation + 610 (UIFoundation + 840619) [0x7fff23d3d3ab] 1

1 objc\_getProperty + 95 (libobjc.A.dylib + 46500) [0x7fff204d75a4] (running) 1

1 \_\_NSTextLayoutManagerFillSoftInvalidationToLocation + 597 (UIFoundation + 840606) [0x7fff23d3d39e] 2

1 -[NSTextLayoutFragment layoutFragmentFrame] + 21 (UIFoundation + 1309699) [0x7fff23dafc03] 2

1 objc\_sync\_enter + 16 (libobjc.A.dylib + 41652) [0x7fff204d62b4] 2

1 id2data(objc\_object\*, usage) + 299 (libobjc.A.dylib + 41998) [0x7fff204d640e] (running) 2

1 -[NSTextViewportLayoutController layoutViewport] + 1700 (UIFoundation + 1876837) [0x7fff23e3a365] 3

1 -[NSTextLayoutManager enumerateViewportElementsFromLocation:options:usingBlock:] + 77 (UIFoundation + 870299) [0x7fff23d4479b] 3

1 -[NSTextLayoutManager enumerateTextLayoutFragmentsFromLocation:options:usingBlock:] + 342 (UIFoundation + 847144) [0x7fff23d3ed28] 3

1 -[NSTextContentStorage enumerateTextElementsFromLocation:options:usingBlock:] + 2074 (UIFoundation + 883526) [0x7fff23d47b46] 3

1 \_\_83-[NSTextLayoutManager enumerateTextLayoutFragmentsFromLocation:options:usingBlock:]\_block\_invoke + 1098 (UIFoundation + 848463) [0x7fff23d3f24f] 3

1 -[\_\_NSSingleObjectArrayI enumerateObjectsWithOptions:usingBlock:] + 80 (CoreFoundation + 565151) [0x7fff20735f9f] 3

1 \_\_NSARRAY\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 7 (CoreFoundation + 482183) [0x7fff20721b87] 3

1 \_\_83-[NSTextLayoutManager enumerateTextLayoutFragmentsFromLocation:options:usingBlock:]\_block\_invoke\_2 + 246 (UIFoundation + 848905) [0x7fff23d3f409] 3

1 \_\_48-[NSTextViewportLayoutController layoutViewport]\_block\_invoke\_2 + 102 (UIFoundation + 1878085) [0x7fff23e3a845] 3

1 -[NSTextView layoutElement:] + 82 (AppKit + 8580541) [0x7fff2373bdbd] 3

1 objc\_msgSend + 23 (libobjc.A.dylib + 23831) [0x7fff204d1d17] (running) 3

9 -[NSTextViewportLayoutController layoutViewport] + 1967 (UIFoundation + 1877104) [0x7fff23e3a470] 4-12

1 -[NSTextView textViewportLayoutControllerDidLayout:] + 676 (AppKit + 8581626) [0x7fff2373c1fa] 4

1 -[NSTextLayoutManager ensureLayoutForRange:] + 226 (UIFoundation + 842093) [0x7fff23d3d96d] 4

1 -[NSTextLayoutManager enumerateTextLayoutFragmentsFromLocation:options:usingBlock:] + 342 (UIFoundation + 847144) [0x7fff23d3ed28] 4

1 -[NSTextContentStorage enumerateTextElementsFromLocation:options:usingBlock:] + 2074 (UIFoundation + 883526) [0x7fff23d47b46] 4

1 \_\_83-[NSTextLayoutManager enumerateTextLayoutFragmentsFromLocation:options:usingBlock:]\_block\_invoke + 1098 (UIFoundation + 848463) [0x7fff23d3f24f] 4

1 -[\_\_NSSingleObjectArrayI enumerateObjectsWithOptions:usingBlock:] + 80 (CoreFoundation + 565151) [0x7fff20735f9f] 4

1 \_\_NSARRAY\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 7 (CoreFoundation + 482183) [0x7fff20721b87] 4

1 \_\_83-[NSTextLayoutManager enumerateTextLayoutFragmentsFromLocation:options:usingBlock:]\_block\_invoke\_2 + 246 (UIFoundation + 848905) [0x7fff23d3f409] 4

1 \_\_44-[NSTextLayoutManager ensureLayoutForRange:]\_block\_invoke\_2 + 57 (UIFoundation + 842236) [0x7fff23d3d9fc] 4

1 objc\_getProperty + 55 (libobjc.A.dylib + 46460) [0x7fff204d757c] (running) 4

8 -[NSTextView textViewportLayoutControllerDidLayout:] + 689 (AppKit + 8581639) [0x7fff2373c207] 5-12

1 -[NSTextView \_updateContentSizeIfNeeded] + 839 (AppKit + 8583520) [0x7fff2373c960] 5

1 -[NSTextView \_updateContentHeight] + 30 (AppKit + 8583774) [0x7fff2373ca5e] 5

1 -[NSTextView \_contentSizeForLastContainerView] + 446 (AppKit + 8582178) [0x7fff2373c422] 5

1 -[NSTextLayoutManager ensureLayoutForRange:] + 257 (UIFoundation + 842124) [0x7fff23d3d98c] 5

1 \_\_NSTextLayoutManagerFillSoftInvalidationToLocation + 597 (UIFoundation + 840606) [0x7fff23d3d39e] 5

1 -[NSTextLayoutFragment layoutFragmentFrame] + 21 (UIFoundation + 1309699) [0x7fff23dafc03] 5

1 objc\_sync\_enter + 16 (libobjc.A.dylib + 41652) [0x7fff204d62b4] 5

1 id2data(objc\_object\*, usage) + 488 (libobjc.A.dylib + 42187) [0x7fff204d64cb] (running) 5

2 -[NSTextView \_updateContentSizeIfNeeded] + 975 (AppKit + 8583656) [0x7fff2373c9e8] 6-7

2 -[NSTextView sizeToFit] + 467 (AppKit + 2364724) [0x7fff2314e534] 6-7

2 -[NSTextView setConstrainedFrameSize:] + 592 (AppKit + 1455453) [0x7fff2307055d] 6-7

2 -[NSTextView setFrameSize:] + 145 (AppKit + 1991663) [0x7fff230f33ef] 6-7

2 -[NSTextView(NSPrivate) \_setFrameSize:forceScroll:] + 983 (AppKit + 1992912) [0x7fff230f38d0] 6-7

1 -[NSView setFrameSize:] + 1470 (AppKit + 471637) [0x7fff22f80255] 6

1 -[NSView \_updateLayerGeometryFromView] + 622 (AppKit + 9271388) [0x7fff237e485c] 6

1 -[NSView setNeedsDisplay:] + 52 (AppKit + 378345) [0x7fff22f695e9] 6

1 -[NSTextView setNeedsDisplayInRect:avoidAdditionalLayout:] + 1018 (AppKit + 1452267) [0x7fff2306f8eb] 6

1 -[NSView setNeedsDisplayInRect:] + 740 (AppKit + 379118) [0x7fff22f698ee] 6

1 -[NSView \_setLayerNeedsDisplayInViewRect:] + 222 (AppKit + 9284310) [0x7fff237e7ad6] 6

1 -[CALayer setNeedsDisplay] + 44 (QuartzCore + 52274) [0x7fff26ed3c32] 6

1 -[\_NSBackingLayer setNeedsDisplayInRect:] + 151 (AppKit + 390583) [0x7fff22f6c5b7] 6

1 -[\_NSBackingLayerContents invalidateRect:] + 68 (AppKit + 2849430) [0x7fff231c4a96] 6

1 -[\_NSTiledLayer setNeedsDisplayInRect:] + 174 (AppKit + 2820411) [0x7fff231bd93b] 6

1 -[CALayer setNeedsDisplayInRect:] + 178 (QuartzCore + 52490) [0x7fff26ed3d0a] 6

1 CFGetTypeID + 31 (CoreFoundation + 141290) [0x7fff206ce7ea] (running) 6

1 -[NSView setFrameSize:] + 2344 (AppKit + 472511) [0x7fff22f805bf] 7

1 -[NSView \_postFrameChangeNotification] + 82 (AppKit + 501270) [0x7fff22f87616] 7

1 -[NSClipView \_reflectDocumentViewFrameChange] + 415 (AppKit + 770778) [0x7fff22fc92da] 7

1 \_\_45-[NSClipView \_reflectDocumentViewFrameChange]\_block\_invoke + 38 (AppKit + 771240) [0x7fff22fc94a8] 7

1 -[NSClipView \_scrollTo:animateScroll:flashScrollerKnobs:] + 814 (AppKit + 772131) [0x7fff22fc9823] 7

1 -[NSScrollView scrollClipView:toPoint:] + 75 (AppKit + 1222553) [0x7fff23037799] 7

1 -[NSClipView scrollToPoint:] + 238 (AppKit + 1104632) [0x7fff2301aaf8] 7

1 +[CATransaction(CATransactionPrivate) activate] + 0 (QuartzCore + 9427) [0x7fff26ec94d3] (running) 7

1 -[NSTextView \_updateContentSizeIfNeeded] + 839 (AppKit + 8583520) [0x7fff2373c960] 8

1 -[NSTextView \_updateContentHeight] + 30 (AppKit + 8583774) [0x7fff2373ca5e] 8

1 -[NSTextView \_contentSizeForLastContainerView] + 366 (AppKit + 8582098) [0x7fff2373c3d2] 8

1 -[NSTextLayoutManager enumerateTextLayoutFragmentsFromLocation:options:usingBlock:] + 342 (UIFoundation + 847144) [0x7fff23d3ed28] 8

1 -[NSTextContentStorage enumerateTextElementsFromLocation:options:usingBlock:] + 2074 (UIFoundation + 883526) [0x7fff23d47b46] 8

1 \_\_83-[NSTextLayoutManager enumerateTextLayoutFragmentsFromLocation:options:usingBlock:]\_block\_invoke + 1098 (UIFoundation + 848463) [0x7fff23d3f24f] 8

1 -[\_\_NSSingleObjectArrayI enumerateObjectsWithOptions:usingBlock:] + 80 (CoreFoundation + 565151) [0x7fff20735f9f] 8

1 \_\_NSARRAY\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 7 (CoreFoundation + 482183) [0x7fff20721b87] 8

1 \_\_83-[NSTextLayoutManager enumerateTextLayoutFragmentsFromLocation:options:usingBlock:]\_block\_invoke\_2 + 223 (UIFoundation + 848882) [0x7fff23d3f3f2] 8

1 -[NSTextLayoutFragment estimateSize] + 53 (UIFoundation + 1314454) [0x7fff23db0e96] (running) 8

1 -[NSTextView \_updateContentSizeIfNeeded] + 975 (AppKit + 8583656) [0x7fff2373c9e8] 9

1 -[NSTextView sizeToFit] + 467 (AppKit + 2364724) [0x7fff2314e534] 9

1 -[NSTextView setConstrainedFrameSize:] + 329 (AppKit + 1455190) [0x7fff23070456] 9

1 -[NSView backingAlignedRect:options:] + 45 (AppKit + 469828) [0x7fff22f7fb44] 9

1 NSViewAlignRect + 55 (AppKit + 9229001) [0x7fff237da2c9] 9

1 objc\_msgSend + 46 (libobjc.A.dylib + 23854) [0x7fff204d1d2e] (running) 9

1 -[NSTextView \_updateContentSizeIfNeeded] + 839 (AppKit + 8583520) [0x7fff2373c960] 10

1 -[NSTextView \_updateContentHeight] + 30 (AppKit + 8583774) [0x7fff2373ca5e] 10

1 -[NSTextView \_contentSizeForLastContainerView] + 446 (AppKit + 8582178) [0x7fff2373c422] 10

1 -[NSTextLayoutManager ensureLayoutForRange:] + 257 (UIFoundation + 842124) [0x7fff23d3d98c] 10

1 \_\_NSTextLayoutManagerFillSoftInvalidationToLocation + 798 (UIFoundation + 840807) [0x7fff23d3d467] 10

1 objc\_object::rootAutorelease2() + 66 (libobjc.A.dylib + 39690) [0x7fff204d5b0a] 10

1 AutoreleasePoolPage::add(objc\_object\*) + 161 (libobjc.A.dylib + 148611) [0x7fff204f0483] (running) 10

2 -[NSTextView \_updateContentSizeIfNeeded] + 975 (AppKit + 8583656) [0x7fff2373c9e8] 11-12

2 -[NSTextView sizeToFit] + 467 (AppKit + 2364724) [0x7fff2314e534] 11-12

2 -[NSTextView setConstrainedFrameSize:] + 592 (AppKit + 1455453) [0x7fff2307055d] 11-12

2 -[NSTextView setFrameSize:] + 145 (AppKit + 1991663) [0x7fff230f33ef] 11-12

2 -[NSTextView(NSPrivate) \_setFrameSize:forceScroll:] + 983 (AppKit + 1992912) [0x7fff230f38d0] 11-12

1 -[NSView setFrameSize:] + 2344 (AppKit + 472511) [0x7fff22f805bf] 11

1 -[NSView \_postFrameChangeNotification] + 82 (AppKit + 501270) [0x7fff22f87616] 11

1 -[NSClipView \_reflectDocumentViewFrameChange] + 415 (AppKit + 770778) [0x7fff22fc92da] 11

1 \_\_45-[NSClipView \_reflectDocumentViewFrameChange]\_block\_invoke + 38 (AppKit + 771240) [0x7fff22fc94a8] 11

1 -[NSClipView \_scrollTo:animateScroll:flashScrollerKnobs:] + 814 (AppKit + 772131) [0x7fff22fc9823] 11

1 -[NSScrollView scrollClipView:toPoint:] + 75 (AppKit + 1222553) [0x7fff23037799] 11

1 -[NSClipView scrollToPoint:] + 238 (AppKit + 1104632) [0x7fff2301aaf8] 11

1 -[NSClipView \_immediateScrollToPoint:] + 501 (AppKit + 1105305) [0x7fff2301ad99] 11

1 -[NSView translateOriginToPoint:] + 225 (AppKit + 1223754) [0x7fff23037c4a] 11

1 -[NSClipView \_computeBounds] + 44 (AppKit + 3475462) [0x7fff2325d806] 11

1 -[NSView \_computeBounds] + 184 (AppKit + 3475894) [0x7fff2325d9b6] 11

1 CFSetApplyFunction + 131 (CoreFoundation + 306482) [0x7fff206f6d32] 11

1 CFBasicHashApply + 110 (CoreFoundation + 306654) [0x7fff206f6dde] 11

1 \_\_CFSetApplyFunction\_block\_invoke + 18 (CoreFoundation + 307050) [0x7fff206f6f6a] 11

1 \_\_reusableDependencyContextForKey\_block\_invoke + 95 (AppKit + 11273064) [0x7fff239cd368] 11

1 -[NSConcreteMapTable removeObjectForKey:] + 228 (Foundation + 214643) [0x7fff2148d673] 11

1 -[NSConcreteMapTable rehashAround:] + 349 (Foundation + 243940) [0x7fff214948e4] 11

1 objc\_msgSend + 46 (libobjc.A.dylib + 23854) [0x7fff204d1d2e] (running) 11

1 -[NSView setFrameSize:] + 2303 (AppKit + 472470) [0x7fff22f80596] 12

1 -[NSView \_resetThePreparedContentRectKeepingAsMuchOverdrawAsPossible] + 492 (AppKit + 1908091) [0x7fff230ded7b] 12

1 -[NSView setPreparedContentRect:] + 449 (AppKit + 1056993) [0x7fff2300f0e1] 12

1 CA::Transaction::pop() + 77 (QuartzCore + 11033) [0x7fff26ec9b19] 12

1 CA::Transaction::Level::~Level() + 23 (QuartzCore + 11119) [0x7fff26ec9b6f] 12

1 CA::Transaction::Continuation::unref() + 30 (QuartzCore + 112750) [0x7fff26ee286e] 12

1 \_dispatch\_runloop\_queue\_poke + 258 (libdispatch.dylib + 61017) [0x7fff20495e59] 12

1 \_dispatch\_send\_wakeup\_runloop\_thread + 70 (libdispatch.dylib + 195862) [0x7fff204b6d16] 12

1 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 12

\*1 hndl\_mach\_scall64 + 22 (kernel + 328214) [0xffffff8000260216] 12

\*1 mach\_call\_munger64 + 134 (kernel + 1842646) [0xffffff80003d1dd6] (running) 12

1 -[CALayer layoutSublayers] + 30 (QuartzCore + 135190) [0x7fff26ee8016] 13

1 -[CALayer layoutManager] + 49 (QuartzCore + 70472) [0x7fff26ed8348] 13

1 CA::Layer::getter(unsigned int, \_CAValueType, void\*) + 88 (QuartzCore + 46902) [0x7fff26ed2736] 13

1 CA::AttrList::get(unsigned int, \_CAValueType, void\*) const + 30 (QuartzCore + 15128) [0x7fff26ecab18] (running) 13

2 -[\_NSViewBackingLayer layoutSublayers] + 109 (AppKit + 2853603) [0x7fff231c5ae3] 14-15

2 -[\_NSBackingLayer layoutSublayers] + 145 (AppKit + 2853790) [0x7fff231c5b9e] 14-15

2 -[CALayer layoutSublayers] + 326 (QuartzCore + 135486) [0x7fff26ee813e] 14-15

2 -[NSTextViewportLayoutController layoutViewport] + 1967 (UIFoundation + 1877104) [0x7fff23e3a470] 14-15

2 -[NSTextView textViewportLayoutControllerDidLayout:] + 689 (AppKit + 8581639) [0x7fff2373c207] 14-15

1 -[NSTextView \_updateContentSizeIfNeeded] + 975 (AppKit + 8583656) [0x7fff2373c9e8] 14

1 -[NSTextView sizeToFit] + 467 (AppKit + 2364724) [0x7fff2314e534] 14

1 -[NSTextView setConstrainedFrameSize:] + 592 (AppKit + 1455453) [0x7fff2307055d] 14

1 -[NSTextView setFrameSize:] + 145 (AppKit + 1991663) [0x7fff230f33ef] 14

1 -[NSTextView(NSPrivate) \_setFrameSize:forceScroll:] + 983 (AppKit + 1992912) [0x7fff230f38d0] 14

1 -[NSView setFrameSize:] + 1470 (AppKit + 471637) [0x7fff22f80255] 14

1 -[NSView \_updateLayerGeometryFromView] + 578 (AppKit + 9271344) [0x7fff237e4830] 14

1 -[CALayer setBounds:] + 278 (QuartzCore + 47434) [0x7fff26ed294a] 14

1 CA::Layer::set\_bounds(CA::Rect const&, bool) + 385 (QuartzCore + 47855) [0x7fff26ed2aef] 14

1 CA::Layer::begin\_change(CA::Transaction\*, unsigned int, objc\_object\*, objc\_object\*&) + 211 (QuartzCore + 36689) [0x7fff26ecff51] 14

1 NSKeyValueWillChangeWithPerThreadPendingNotifications + 379 (Foundation + 1688546) [0x7fff215f53e2] 14

1 objc\_msgSend + 33 (libobjc.A.dylib + 23841) [0x7fff204d1d21] (running) 14

1 -[NSTextView \_updateContentSizeIfNeeded] + 839 (AppKit + 8583520) [0x7fff2373c960] 15

1 -[NSTextView \_updateContentHeight] + 30 (AppKit + 8583774) [0x7fff2373ca5e] 15

1 -[NSTextView \_contentSizeForLastContainerView] + 366 (AppKit + 8582098) [0x7fff2373c3d2] 15

1 -[NSTextLayoutManager enumerateTextLayoutFragmentsFromLocation:options:usingBlock:] + 342 (UIFoundation + 847144) [0x7fff23d3ed28] 15

1 -[NSTextContentStorage enumerateTextElementsFromLocation:options:usingBlock:] + 2074 (UIFoundation + 883526) [0x7fff23d47b46] 15

1 \_\_83-[NSTextLayoutManager enumerateTextLayoutFragmentsFromLocation:options:usingBlock:]\_block\_invoke + 1098 (UIFoundation + 848463) [0x7fff23d3f24f] 15

1 -[\_\_NSSingleObjectArrayI enumerateObjectsWithOptions:usingBlock:] + 80 (CoreFoundation + 565151) [0x7fff20735f9f] 15

1 \_\_NSARRAY\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 7 (CoreFoundation + 482183) [0x7fff20721b87] 15

1 \_\_83-[NSTextLayoutManager enumerateTextLayoutFragmentsFromLocation:options:usingBlock:]\_block\_invoke\_2 + 29 (UIFoundation + 848688) [0x7fff23d3f330] (running) 15

Thread 0x1e1d2 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 47 (base 47) cpu time 0.007s (27.9M cycles, 7.6M instructions, 3.70c/i)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination dirty, process unclamped, process received importance donation from WindowServer [133], process received importance donation from distnoted [339], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

7 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-7

7 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-7

7 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-7

7 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-7

\*7 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-7

1 CFRunLoopRunSpecific + 122 (CoreFoundation + 521493) [0x7fff2072b515] 8

1 \_\_CFStringEqual + 251 (CoreFoundation + 1172506) [0x7fff207ca41a] 8

1 \_platform\_memcmp + 288 (libsystem\_platform.dylib + 7232) [0x7fff20677c40] (running) 8

7 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 9-15

7 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 9-15

7 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 9-15

7 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 9-15

\*7 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 9-15

Binary Images:

0x101ef0000 - 0x101f17fff com.apple.TextEdit 1.16 (365.2) <33DDADC1-1E81-3FD0-BD0C-35539C39E477> /System/Applications/TextEdit.app/Contents/MacOS/TextEdit

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff204cc000 - 0x7fff20504fff libobjc.A.dylib (818.2) <EB6B543F-D42C-3FB2-A2EC-43407C5F80D3> /usr/lib/libobjc.A.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff20676000 - 0x7fff2067ffff libsystem\_platform.dylib (254.80.2) <1C3E1A0A-92A8-3CDE-B622-8940B43A5DF2> /usr/lib/system/libsystem\_platform.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff23c70000 - 0x7fff23ec4fff com.apple.UIFoundation 1.0 (727.3) <5A905085-B5EB-3F71-A663-200428E7A5F4> /System/Library/PrivateFrameworks/UIFoundation.framework/Versions/A/UIFoundation

0x7fff26ec7000 - 0x7fff27191fff com.apple.QuartzCore 1.11 (926.8) <04D8759B-1119-3E37-B922-32BDECB7C5D2> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: accessoryd [1666]

UUID: D7FCC3E4-4D39-31BD-B179-6B49199B80D4

Path: /System/Library/PrivateFrameworks/CoreAccessories.framework/Support/accessoryd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1680 KB

Time Since Fork: 9546s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xcf74 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (accessoryd + 435074) [0x1077e0382] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x107776000 - 0x107969fff accessoryd (494.80.4) <D7FCC3E4-4D39-31BD-B179-6B49199B80D4> /System/Library/PrivateFrameworks/CoreAccessories.framework/Support/accessoryd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ACCFinderSync [479]

UUID: A7C24B8C-2087-3009-B7F0-7791802EB827

App Version: 4.9.0.19

Build Version: 4.9.0.19

Path: /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

Architecture: x86\_64

Parent: launchd [1]

Responsible: Finder [447]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6244 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1215 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x13bf Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x142b 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[NSConnection run] + 126 (Foundation + 1420318) [0x7fff215b3c1e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101286000 - ??? com.adobe.accmac.ACCFinderSync 4.9.0.19 (4.9.0.19) <A7C24B8C-2087-3009-B7F0-7791802EB827> /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ACCFinderSync [635]

UUID: A7C24B8C-2087-3009-B7F0-7791802EB827

App Version: 4.9.0.19

Build Version: 4.9.0.19

Path: /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

Architecture: x86\_64

Parent: launchd [1]

Responsible: NordLocker [439]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5124 KB

Time Since Fork: 15501s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1bbf DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1bff Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c18 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[NSConnection run] + 126 (Foundation + 1420318) [0x7fff215b3c1e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1096c7000 - ??? com.adobe.accmac.ACCFinderSync 4.9.0.19 (4.9.0.19) <A7C24B8C-2087-3009-B7F0-7791802EB827> /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ACCFinderSync [1060]

UUID: A7C24B8C-2087-3009-B7F0-7791802EB827

App Version: 4.9.0.19

Build Version: 4.9.0.19

Path: /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5168 KB

Time Since Fork: 14715s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4b78 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4ba9 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4baa 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[NSConnection run] + 126 (Foundation + 1420318) [0x7fff215b3c1e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1059ff000 - ??? com.adobe.accmac.ACCFinderSync 4.9.0.19 (4.9.0.19) <A7C24B8C-2087-3009-B7F0-7791802EB827> /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ACCFinderSync [1160]

UUID: A7C24B8C-2087-3009-B7F0-7791802EB827

App Version: 4.9.0.19

Build Version: 4.9.0.19

Path: /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xcode [1131]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5052 KB

Time Since Fork: 14186s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5f10 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5f48 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103c91000 - ??? com.adobe.accmac.ACCFinderSync 4.9.0.19 (4.9.0.19) <A7C24B8C-2087-3009-B7F0-7791802EB827> /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ACCFinderSync [1828]

UUID: A7C24B8C-2087-3009-B7F0-7791802EB827

App Version: 4.9.0.19

Build Version: 4.9.0.19

Path: /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5044 KB

Time Since Fork: 8449s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xffa2 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xffdc Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10e237000 - ??? com.adobe.accmac.ACCFinderSync 4.9.0.19 (4.9.0.19) <A7C24B8C-2087-3009-B7F0-7791802EB827> /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ACCFinderSync [1880]

UUID: A7C24B8C-2087-3009-B7F0-7791802EB827

App Version: 4.9.0.19

Build Version: 4.9.0.19

Path: /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5164 KB

Time Since Fork: 8428s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x101de DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1022f Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x10232 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[NSConnection run] + 126 (Foundation + 1420318) [0x7fff215b3c1e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10878f000 - ??? com.adobe.accmac.ACCFinderSync 4.9.0.19 (4.9.0.19) <A7C24B8C-2087-3009-B7F0-7791802EB827> /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ACCFinderSync [2949]

UUID: A7C24B8C-2087-3009-B7F0-7791802EB827

App Version: 4.9.0.19

Build Version: 4.9.0.19

Path: /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

Architecture: x86\_64

Parent: launchd [1]

Responsible: TextEdit [2945]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4380 KB

Time Since Fork: 918s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1e220 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e25a Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106f5d000 - ??? com.adobe.accmac.ACCFinderSync 4.9.0.19 (4.9.0.19) <A7C24B8C-2087-3009-B7F0-7791802EB827> /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ACCFinderSync [3104]

UUID: A7C24B8C-2087-3009-B7F0-7791802EB827

App Version: 4.9.0.19

Build Version: 4.9.0.19

Path: /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

Architecture: x86\_64

Parent: launchd [1]

Responsible: Microsoft Excel (Excel) [3087]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5716 KB

Time Since Fork: 331s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x20159 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2018a Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2018d 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[NSConnection run] + 126 (Foundation + 1420318) [0x7fff215b3c1e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103e6b000 - ??? com.adobe.accmac.ACCFinderSync 4.9.0.19 (4.9.0.19) <A7C24B8C-2087-3009-B7F0-7791802EB827> /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/PlugIns/ACCFinderSync.appex/Contents/MacOS/ACCFinderSync

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: accountsd [359]

UUID: B761ACCE-8B5E-30A5-9CE6-345EBC2B9514

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9064 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc96 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (accountsd + 13300) [0x10fd5c3f4] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10fd59000 - 0x10fd64fff accountsd (830.3) <B761ACCE-8B5E-30A5-9CE6-345EBC2B9514> /System/Library/Frameworks/Accounts.framework/Versions/A/Support/accountsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AcroCEF [2778]

UUID: 690328BB-1F79-32EC-A47A-E265D13D6864

Build Version: 21.001.20145

Path: /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Helpers/AcroCEF/AcroCEF.app/Contents/MacOS/AcroCEF

Architecture: x86\_64

Parent: AdobeAcrobat (Acrobat Pro DC) [2765]

Responsible: AdobeAcrobat (Acrobat Pro DC) [2765]

UID: 501

Footprint: 22.41 MB

Time Since Fork: 1296s

Num samples: 15 (1-15)

CPU Time: <0.001s (185.3K cycles, 37.2K instructions, 4.98c/i)

Note: 1 idle work queue thread omitted

Thread 0x1c551 DispatchQueue "com.apple.main-thread"(1) Thread name "CrBrowserMain" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (185.3K cycles, 37.2K instructions, 4.98c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 2172 (AcroCEF + 169254) [0x10fe14526] 1-15

15 ??? (Chromium Embedded Framework + 37107488) [0x11246b720] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x112717bbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x112741fa6] 1-15

15 ??? (Chromium Embedded Framework + 39776680) [0x1126f71a8] 1-15

15 ??? (Chromium Embedded Framework + 39782012) [0x1126f867c] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c5db Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x11275fa84] 1-15

15 ??? (Chromium Embedded Framework + 40131508) [0x11274dbb4] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x112717bbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x112741fa6] 1-15

15 ??? (Chromium Embedded Framework + 40442886) [0x112799c06] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c5dd Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40112948) [0x112749334] 1-15

15 ??? (Chromium Embedded Framework + 40113907) [0x1127496f3] 1-15

15 ??? (Chromium Embedded Framework + 40111720) [0x112748e68] 1-15

15 ??? (Chromium Embedded Framework + 40005553) [0x11272efb1] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x11272eea0] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c5de Thread name "Chrome\_IOThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x11275fa84] 1-15

15 ??? (Chromium Embedded Framework + 22746692) [0x1116b9644] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x112717bbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x112741fa6] 1-15

15 ??? (Chromium Embedded Framework + 40442886) [0x112799c06] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c5df Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x11275fa84] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x112717bbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x112741fa6] 1-15

15 ??? (Chromium Embedded Framework + 39776680) [0x1126f71a8] 1-15

15 ??? (Chromium Embedded Framework + 39781249) [0x1126f8381] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c5e0 Thread name "DnsConfigService" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x11275fa84] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x112717bbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x112741fa6] 1-15

15 ??? (Chromium Embedded Framework + 40442886) [0x112799c06] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c5e3 Thread name "CompositorTileWorker1/33803" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40201874) [0x11275ee92] 1-15

15 ??? (Chromium Embedded Framework + 58560264) [0x1138e0f08] 1-15

15 ??? (Chromium Embedded Framework + 40405893) [0x112790b85] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c5e4 Thread name "AudioThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x11275fa84] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x112717bbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x112741fa6] 1-15

15 ??? (Chromium Embedded Framework + 39776305) [0x1126f7031] 1-15

15 ??? (Chromium Embedded Framework + 40004959) [0x11272ed5f] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x11272eea0] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c5ed Thread name "TaskSchedulerSingleThreadSharedBackgroundBlocking0" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40112996) [0x112749364] 1-15

15 ??? (Chromium Embedded Framework + 40113907) [0x1127496f3] 1-15

15 ??? (Chromium Embedded Framework + 40111706) [0x112748e5a] 1-15

15 ??? (Chromium Embedded Framework + 40004959) [0x11272ed5f] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x11272eea0] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c5ee Thread name "TaskSchedulerSingleThreadSharedForegroundBlocking1" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40113140) [0x1127493f4] 1-15

15 ??? (Chromium Embedded Framework + 40113330) [0x1127494b2] 1-15

15 ??? (Chromium Embedded Framework + 40111706) [0x112748e5a] 1-15

15 ??? (Chromium Embedded Framework + 40004959) [0x11272ed5f] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x11272eea0] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c5f1 Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x11275fa84] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x112717bbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x112741fa6] 1-15

15 ??? (Chromium Embedded Framework + 39776680) [0x1126f71a8] 1-15

15 ??? (Chromium Embedded Framework + 39781249) [0x1126f8381] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c5f2 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AcroCEF + 1401812) [0x10ff413d4] 1-15

15 ??? (AcroCEF + 1337306) [0x10ff317da] 1-15

15 CefBrowserMessageCenter::DoInLoop() + 31 (AcroCEF + 347183) [0x10fe3fc2f] 1-15

15 rna::messaging::MessageCenter::DoInLoop() + 59 (AcroCEF + 1362007) [0x10ff37857] 1-15

15 ??? (AcroCEF + 1436251) [0x10ff49a5b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c5f3 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AcroCEF + 1401812) [0x10ff413d4] 1-15

15 ??? (AcroCEF + 1337306) [0x10ff317da] 1-15

15 rna::messaging::ProxyRemoteSender::ProcessRemoteMessages() + 42 (AcroCEF + 1388706) [0x10ff3e0a2] 1-15

15 ??? (AcroCEF + 271490) [0x10fe2d482] 1-15

15 ??? (AcroCEF + 1436251) [0x10ff49a5b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c5f4 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AcroCEF + 1401812) [0x10ff413d4] 1-15

15 ??? (AcroCEF + 1337306) [0x10ff317da] 1-15

15 rna::messaging::MessageRouter::DoInLoop() + 59 (AcroCEF + 1379033) [0x10ff3bad9] 1-15

15 ??? (AcroCEF + 1436251) [0x10ff49a5b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c5f5 Thread name "SocketServer" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AcroCEF + 1401812) [0x10ff413d4] 1-15

15 ??? (AcroCEF + 1337306) [0x10ff317da] 1-15

15 rna::messaging::SocketServer::DoInLoop() + 42 (AcroCEF + 348122) [0x10fe3ffda] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_accept + 10 (libsystem\_kernel.dylib + 29926) [0x7fff206074e6] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 accept\_nocancel + 504 (kernel + 6978616) [0xffffff80008b7c38] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1c5fa 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AcroCEF + 1401812) [0x10ff413d4] 1-15

15 ??? (AcroCEF + 1344201) [0x10ff332c9] 1-15

15 rna::messaging::DefaultChannelServer::Open() + 689 (AcroCEF + 1343721) [0x10ff330e9] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1c5fc Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c5fd Thread name "TaskSchedulerSingleThreadForegroundBlocking2" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40113188) [0x112749424] 1-15

15 ??? (Chromium Embedded Framework + 40113907) [0x1127496f3] 1-15

15 ??? (Chromium Embedded Framework + 40111706) [0x112748e5a] 1-15

15 ??? (Chromium Embedded Framework + 40004959) [0x11272ed5f] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x11272eea0] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c665 Thread name "CacheThread\_BlockFile" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x11275fa84] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x112717bbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x112741fa6] 1-15

15 ??? (Chromium Embedded Framework + 40442886) [0x112799c06] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d217 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1127918f7] 1-15

15 ??? (Chromium Embedded Framework + 40113092) [0x1127493c4] 1-15

15 ??? (Chromium Embedded Framework + 40113907) [0x1127496f3] 1-15

15 ??? (Chromium Embedded Framework + 40111720) [0x112748e68] 1-15

15 ??? (Chromium Embedded Framework + 40005553) [0x11272efb1] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x11272eea0] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10fdeb000 - 0x10ffedfff com.adobe.AdobeAcroCEF (21.001.20145) <690328BB-1F79-32EC-A47A-E265D13D6864> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Helpers/AcroCEF/AcroCEF.app/Contents/MacOS/AcroCEF

0x110108000 - 0x117ba0fff org.chromium.ContentShell.framework 3.5100.0.0 (0.0) <242C83E3-1E04-3961-B479-3BACEBD7C06D> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: AcroCEF Helper [2787]

UUID: 79DF3C7A-67AA-3BCA-8070-052176929FB8

Build Version: 21.001.20145

Path: /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/AcroCEF Helper.app/Contents/MacOS/AcroCEF Helper

Architecture: x86\_64

Parent: AcroCEF [2778]

Responsible: AdobeAcrobat (Acrobat Pro DC) [2765]

UID: 501

Footprint: 69.52 MB

Time Since Fork: 1295s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1c5fe DispatchQueue "com.apple.main-thread"(1) Thread name "CrRendererMain" 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 896 (AcroCEF Helper + 273876) [0x10ee1add4] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 123 (AcroCEF Helper + 372731) [0x10ee32ffb] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 10176) [0x10f0c07c0] 1-15

15 ??? (Chromium Embedded Framework + 37104176) [0x111420a30] 1-15

15 ??? (Chromium Embedded Framework + 34585508) [0x1111b9ba4] 1-15

15 ??? (Chromium Embedded Framework + 74246425) [0x11378c919] 1-15

15 ??? (Chromium Embedded Framework + 74244608) [0x11378c200] 1-15

15 ??? (Chromium Embedded Framework + 34588415) [0x1111ba6ff] 1-15

15 ??? (Chromium Embedded Framework + 108083253) [0x1157d1835] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x1116cdbbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x1116f7fa6] 1-15

15 ??? (Chromium Embedded Framework + 39776680) [0x1116ad1a8] 1-15

15 ??? (Chromium Embedded Framework + 39781249) [0x1116ae381] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c609 Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1117478f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x111715a84] 1-15

15 ??? (Chromium Embedded Framework + 40131508) [0x111703bb4] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x1116cdbbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x1116f7fa6] 1-15

15 ??? (Chromium Embedded Framework + 40442886) [0x11174fc06] 1-15

15 <patched truncated backtrace> 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c60b Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1117478f7] 1-15

15 ??? (Chromium Embedded Framework + 40112948) [0x1116ff334] 1-15

15 ??? (Chromium Embedded Framework + 40113907) [0x1116ff6f3] 1-15

15 ??? (Chromium Embedded Framework + 40111720) [0x1116fee68] 1-15

15 ??? (Chromium Embedded Framework + 40005553) [0x1116e4fb1] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x1116e4ea0] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c60c Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1117478f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x111715a84] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x1116cdbbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x1116f7fa6] 1-15

15 ??? (Chromium Embedded Framework + 40442886) [0x11174fc06] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c60d Thread name "GpuMemoryThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1117478f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x111715a84] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x1116cdbbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x1116f7fa6] 1-15

15 ??? (Chromium Embedded Framework + 39776305) [0x1116ad031] 1-15

15 ??? (Chromium Embedded Framework + 40004959) [0x1116e4d5f] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x1116e4ea0] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c60e Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1117478f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x111715a84] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x1116cdbbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x1116f7fa6] 1-15

15 ??? (Chromium Embedded Framework + 39776305) [0x1116ad031] 1-15

15 ??? (Chromium Embedded Framework + 40004959) [0x1116e4d5f] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x1116e4ea0] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c610 Thread name "CompositorTileWorker1/40451" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1117478f7] 1-15

15 ??? (Chromium Embedded Framework + 40201874) [0x111714e92] 1-15

15 ??? (Chromium Embedded Framework + 106636969) [0x1156706a9] 1-15

15 ??? (Chromium Embedded Framework + 40405893) [0x111746b85] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c611 Thread name "CompositorTileWorker2/40195" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1117478f7] 1-15

15 ??? (Chromium Embedded Framework + 40201874) [0x111714e92] 1-15

15 ??? (Chromium Embedded Framework + 106636969) [0x1156706a9] 1-15

15 ??? (Chromium Embedded Framework + 40405893) [0x111746b85] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c612 Thread name "CompositorTileWorker3/39427" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1117478f7] 1-15

15 ??? (Chromium Embedded Framework + 40201874) [0x111714e92] 1-15

15 ??? (Chromium Embedded Framework + 106636969) [0x1156706a9] 1-15

15 ??? (Chromium Embedded Framework + 40405893) [0x111746b85] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c613 Thread name "CompositorTileWorker4/23299" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1117478f7] 1-15

15 ??? (Chromium Embedded Framework + 40201874) [0x111714e92] 1-15

15 ??? (Chromium Embedded Framework + 106636969) [0x1156706a9] 1-15

15 ??? (Chromium Embedded Framework + 40405893) [0x111746b85] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c614 Thread name "CompositorTileWorkerBackground/23811" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1117478f7] 1-15

15 ??? (Chromium Embedded Framework + 40201874) [0x111714e92] 1-15

15 ??? (Chromium Embedded Framework + 106636969) [0x1156706a9] 1-15

15 ??? (Chromium Embedded Framework + 40405893) [0x111746b85] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c64b Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x1117478f7] 1-15

15 ??? (Chromium Embedded Framework + 40113092) [0x1116ff3c4] 1-15

15 ??? (Chromium Embedded Framework + 40113907) [0x1116ff6f3] 1-15

15 ??? (Chromium Embedded Framework + 40111720) [0x1116fee68] 1-15

15 ??? (Chromium Embedded Framework + 40005553) [0x1116e4fb1] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x1116e4ea0] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10edd8000 - 0x10efb2fff com.adobe.AdobeAcroCEFHelper (21.001.20145) <79DF3C7A-67AA-3BCA-8070-052176929FB8> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/AcroCEF Helper.app/Contents/MacOS/AcroCEF Helper

0x10f0be000 - 0x116b56fff org.chromium.ContentShell.framework 3.5100.0.0 (0.0) <242C83E3-1E04-3961-B479-3BACEBD7C06D> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: AcroCEF Helper [2791]

UUID: 79DF3C7A-67AA-3BCA-8070-052176929FB8

Build Version: 21.001.20145

Path: /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/AcroCEF Helper.app/Contents/MacOS/AcroCEF Helper

Architecture: x86\_64

Parent: AcroCEF [2778]

Responsible: AdobeAcrobat (Acrobat Pro DC) [2765]

UID: 501

Footprint: 63.63 MB

Time Since Fork: 1294s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1c62c DispatchQueue "com.apple.main-thread"(1) Thread name "CrRendererMain" 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 896 (AcroCEF Helper + 273876) [0x107b18dd4] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 123 (AcroCEF Helper + 372731) [0x107b30ffb] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 10176) [0x1099d17c0] 1-15

15 ??? (Chromium Embedded Framework + 37104176) [0x10bd31a30] 1-15

15 ??? (Chromium Embedded Framework + 34585508) [0x10bacaba4] 1-15

15 ??? (Chromium Embedded Framework + 74246425) [0x10e09d919] 1-15

15 ??? (Chromium Embedded Framework + 74244608) [0x10e09d200] 1-15

15 ??? (Chromium Embedded Framework + 34588415) [0x10bacb6ff] 1-15

15 ??? (Chromium Embedded Framework + 108083253) [0x1100e2835] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x10bfdebbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x10c008fa6] 1-15

15 ??? (Chromium Embedded Framework + 39776680) [0x10bfbe1a8] 1-15

15 ??? (Chromium Embedded Framework + 39781249) [0x10bfbf381] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c635 Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x10c0588f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x10c026a84] 1-15

15 ??? (Chromium Embedded Framework + 40131508) [0x10c014bb4] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x10bfdebbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x10c008fa6] 1-15

15 ??? (Chromium Embedded Framework + 40442886) [0x10c060c06] 1-15

15 <patched truncated backtrace> 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c637 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x10c0588f7] 1-15

15 ??? (Chromium Embedded Framework + 40112948) [0x10c010334] 1-15

15 ??? (Chromium Embedded Framework + 40113907) [0x10c0106f3] 1-15

15 ??? (Chromium Embedded Framework + 40111720) [0x10c00fe68] 1-15

15 ??? (Chromium Embedded Framework + 40005553) [0x10bff5fb1] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x10bff5ea0] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c638 Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x10c0588f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x10c026a84] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x10bfdebbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x10c008fa6] 1-15

15 ??? (Chromium Embedded Framework + 40442886) [0x10c060c06] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c639 Thread name "GpuMemoryThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x10c0588f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x10c026a84] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x10bfdebbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x10c008fa6] 1-15

15 ??? (Chromium Embedded Framework + 39776305) [0x10bfbe031] 1-15

15 ??? (Chromium Embedded Framework + 40004959) [0x10bff5d5f] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x10bff5ea0] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c642 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x10c0588f7] 1-15

15 ??? (Chromium Embedded Framework + 40204932) [0x10c026a84] 1-15

15 ??? (Chromium Embedded Framework + 39910333) [0x10bfdebbd] 1-15

15 ??? (Chromium Embedded Framework + 40083366) [0x10c008fa6] 1-15

15 ??? (Chromium Embedded Framework + 39776305) [0x10bfbe031] 1-15

15 ??? (Chromium Embedded Framework + 40004959) [0x10bff5d5f] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x10bff5ea0] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c643 Thread name "CompositorTileWorker1/22787" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x10c0588f7] 1-15

15 ??? (Chromium Embedded Framework + 40201874) [0x10c025e92] 1-15

15 ??? (Chromium Embedded Framework + 106636969) [0x10ff816a9] 1-15

15 ??? (Chromium Embedded Framework + 40405893) [0x10c057b85] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c644 Thread name "CompositorTileWorker2/40707" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x10c0588f7] 1-15

15 ??? (Chromium Embedded Framework + 40201874) [0x10c025e92] 1-15

15 ??? (Chromium Embedded Framework + 106636969) [0x10ff816a9] 1-15

15 ??? (Chromium Embedded Framework + 40405893) [0x10c057b85] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c645 Thread name "CompositorTileWorker3/23555" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x10c0588f7] 1-15

15 ??? (Chromium Embedded Framework + 40201874) [0x10c025e92] 1-15

15 ??? (Chromium Embedded Framework + 106636969) [0x10ff816a9] 1-15

15 ??? (Chromium Embedded Framework + 40405893) [0x10c057b85] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c646 Thread name "CompositorTileWorker4/24067" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x10c0588f7] 1-15

15 ??? (Chromium Embedded Framework + 40201874) [0x10c025e92] 1-15

15 ??? (Chromium Embedded Framework + 106636969) [0x10ff816a9] 1-15

15 ??? (Chromium Embedded Framework + 40405893) [0x10c057b85] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c647 Thread name "CompositorTileWorkerBackground/24323" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x10c0588f7] 1-15

15 ??? (Chromium Embedded Framework + 40201874) [0x10c025e92] 1-15

15 ??? (Chromium Embedded Framework + 106636969) [0x10ff816a9] 1-15

15 ??? (Chromium Embedded Framework + 40405893) [0x10c057b85] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c677 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 40409335) [0x10c0588f7] 1-15

15 ??? (Chromium Embedded Framework + 40113092) [0x10c0103c4] 1-15

15 ??? (Chromium Embedded Framework + 40113907) [0x10c0106f3] 1-15

15 ??? (Chromium Embedded Framework + 40111720) [0x10c00fe68] 1-15

15 ??? (Chromium Embedded Framework + 40005553) [0x10bff5fb1] 1-15

15 ??? (Chromium Embedded Framework + 40005280) [0x10bff5ea0] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x107ad6000 - 0x107cb0fff com.adobe.AdobeAcroCEFHelper (21.001.20145) <79DF3C7A-67AA-3BCA-8070-052176929FB8> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/AcroCEF Helper.app/Contents/MacOS/AcroCEF Helper

0x1099cf000 - 0x111467fff org.chromium.ContentShell.framework 3.5100.0.0 (0.0) <242C83E3-1E04-3961-B479-3BACEBD7C06D> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: adid [277]

UUID: DEC7AC72-A260-37C4-95CD-09ADD6286DAC

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

Architecture: x86\_64

Parent: launchd [1]

UID: 265

Sudden Term: Tracked (allows idle exit)

Footprint: 6296 KB

Time Since Fork: 15522s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x823 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (adid + 465738) [0x100ecdb4a] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x100e5c000 - 0x101013fff adid (5.1) <DEC7AC72-A260-37C4-95CD-09ADD6286DAC> /System/Library/PrivateFrameworks/CoreADI.framework/adid

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Adobe CEF Helper (GPU) [639]

UUID: 2427E6BC-2108-316D-9B42-18C8CBB3F4F4

App Version: 5.4.1.534

Build Version: 5.4.1.534

Path: /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud.app/Contents/Frameworks/Adobe CEF Helper (GPU).app/Contents/MacOS/Adobe CEF Helper (GPU)

Architecture: x86\_64

Parent: Creative Cloud [596]

Responsible: Creative Cloud [596]

UID: 501

Footprint: 60.44 MB

Time Since Fork: 15500s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1c55 DispatchQueue "com.apple.main-thread"(1) Thread name "CrGpuMain" 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 755 (Adobe CEF Helper (GPU) + 9553) [0x10b016551] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 134 (Adobe CEF Helper (GPU) + 476582) [0x10b0885a6] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 11584) [0x115f6fd40] 1-15

15 ChromeAppModeStart\_v6 + 5610272 (Chromium Embedded Framework + 43116624) [0x11888b850] 1-15

15 ChromeAppModeStart\_v6 + 3012356 (Chromium Embedded Framework + 40518708) [0x118611434] 1-15

15 napi\_create\_boolean + 40335209 (Chromium Embedded Framework + 84353257) [0x11afdf0e9] 1-15

15 napi\_create\_boolean + 40333416 (Chromium Embedded Framework + 84351464) [0x11afde9e8] 1-15

15 ChromeAppModeStart\_v6 + 3014841 (Chromium Embedded Framework + 40521193) [0x118611de9] 1-15

15 napi\_create\_boolean + 77326651 (Chromium Embedded Framework + 121344699) [0x11d3262bb] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x118b6d1b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x118b976f3] 1-15

15 napi\_create\_boolean + 2642818 (Chromium Embedded Framework + 46660866) [0x118becd02] 1-15

15 napi\_create\_boolean + 2647585 (Chromium Embedded Framework + 46665633) [0x118bedfa1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c66 Thread name "GpuWatchdog" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x118be4e17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x118bafe54] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x118b6d1b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x118b976f3] 1-15

15 napi\_create\_boolean + 1991302 (Chromium Embedded Framework + 46009350) [0x118b4dc06] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x118bf36b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c80 Thread name "ThreadPoolServiceThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x118be4e17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x118bafe54] 1-15

15 napi\_create\_boolean + 2328100 (Chromium Embedded Framework + 46346148) [0x118b9ffa4] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x118b6d1b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x118b976f3] 1-15

15 napi\_create\_boolean + 2714342 (Chromium Embedded Framework + 46732390) [0x118bfe466] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c81 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x118be4e17] 1-15

15 napi\_create\_boolean + 2366084 (Chromium Embedded Framework + 46384132) [0x118ba9404] 1-15

15 napi\_create\_boolean + 2367085 (Chromium Embedded Framework + 46385133) [0x118ba97ed] 1-15

15 napi\_create\_boolean + 2364696 (Chromium Embedded Framework + 46382744) [0x118ba8e98] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x118bf36b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c82 Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x118be4e17] 1-15

15 napi\_create\_boolean + 2365940 (Chromium Embedded Framework + 46383988) [0x118ba9374] 1-15

15 napi\_create\_boolean + 2367085 (Chromium Embedded Framework + 46385133) [0x118ba97ed] 1-15

15 napi\_create\_boolean + 2364696 (Chromium Embedded Framework + 46382744) [0x118ba8e98] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x118bf36b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c83 Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x118be4e17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x118bafe54] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x118b6d1b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x118b976f3] 1-15

15 napi\_create\_boolean + 2714342 (Chromium Embedded Framework + 46732390) [0x118bfe466] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c84 Thread name "VizCompositorThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x118be4e17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x118bafe54] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x118b6d1b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x118b976f3] 1-15

15 napi\_create\_boolean + 1991399 (Chromium Embedded Framework + 46009447) [0x118b4dc67] 1-15

15 napi\_create\_boolean + 2669359 (Chromium Embedded Framework + 46687407) [0x118bf34af] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x118bf36b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10b014000 - 0x10b0dffff com.adobe.acc.HEXHelper.GPU 5.4.1.534 (5.4.1.534) <2427E6BC-2108-316D-9B42-18C8CBB3F4F4> /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud.app/Contents/Frameworks/Adobe CEF Helper (GPU).app/Contents/MacOS/Adobe CEF Helper (GPU)

0x115f6d000 - 0x11e94dfff org.chromium.ContentShell.framework 83.0.0.0 (0.0) <8EDB593A-D1B9-3757-8607-BC551957588A> /Library/Application Support/Adobe/\*/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Adobe CEF Helper (GPU) [649]

UUID: 2427E6BC-2108-316D-9B42-18C8CBB3F4F4

App Version: 5.4.1.534

Build Version: 5.4.1.534

Path: /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud.app/Contents/Frameworks/Adobe CEF Helper (GPU).app/Contents/MacOS/Adobe CEF Helper (GPU)

Architecture: x86\_64

Parent: Creative Cloud [596]

Responsible: Creative Cloud [596]

UID: 501

Footprint: 15.54 MB

Time Since Fork: 15499s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1ce0 DispatchQueue "com.apple.main-thread"(1) Thread name "CrUtilityMain" 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 755 (Adobe CEF Helper (GPU) + 9553) [0x10cd67551] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 134 (Adobe CEF Helper (GPU) + 476582) [0x10cdd95a6] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 11584) [0x119802d40] 1-15

15 ChromeAppModeStart\_v6 + 5610272 (Chromium Embedded Framework + 43116624) [0x11c11e850] 1-15

15 ChromeAppModeStart\_v6 + 3012356 (Chromium Embedded Framework + 40518708) [0x11bea4434] 1-15

15 napi\_create\_boolean + 40335209 (Chromium Embedded Framework + 84353257) [0x11e8720e9] 1-15

15 napi\_create\_boolean + 40333416 (Chromium Embedded Framework + 84351464) [0x11e8719e8] 1-15

15 ChromeAppModeStart\_v6 + 3014841 (Chromium Embedded Framework + 40521193) [0x11bea4de9] 1-15

15 ChromeAppModeStart\_v6 + 2827029 (Chromium Embedded Framework + 40333381) [0x11be77045] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11c4001b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11c42a6f3] 1-15

15 napi\_create\_boolean + 1991399 (Chromium Embedded Framework + 46009447) [0x11c3e0c67] 1-15

15 napi\_create\_boolean + 2669359 (Chromium Embedded Framework + 46687407) [0x11c4864af] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11c4866b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d11 Thread name "ThreadPoolServiceThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11c477e17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11c442e54] 1-15

15 napi\_create\_boolean + 2328100 (Chromium Embedded Framework + 46346148) [0x11c432fa4] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11c4001b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11c42a6f3] 1-15

15 napi\_create\_boolean + 2714342 (Chromium Embedded Framework + 46732390) [0x11c491466] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d12 Thread name "ThreadPoolForegroundWorker" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11c477e17] 1-15

15 napi\_create\_boolean + 2366084 (Chromium Embedded Framework + 46384132) [0x11c43c404] 1-15

15 napi\_create\_boolean + 2367085 (Chromium Embedded Framework + 46385133) [0x11c43c7ed] 1-15

15 napi\_create\_boolean + 2364696 (Chromium Embedded Framework + 46382744) [0x11c43be98] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11c4866b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d13 Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11c477e17] 1-15

15 napi\_create\_boolean + 2365940 (Chromium Embedded Framework + 46383988) [0x11c43c374] 1-15

15 napi\_create\_boolean + 2367085 (Chromium Embedded Framework + 46385133) [0x11c43c7ed] 1-15

15 napi\_create\_boolean + 2364696 (Chromium Embedded Framework + 46382744) [0x11c43be98] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11c4866b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d15 Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11c477e17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11c442e54] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11c4001b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11c42a6f3] 1-15

15 napi\_create\_boolean + 2714342 (Chromium Embedded Framework + 46732390) [0x11c491466] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d18 Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11c477e17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11c442e54] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11c4001b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11c42a6f3] 1-15

15 napi\_create\_boolean + 2642818 (Chromium Embedded Framework + 46660866) [0x11c47fd02] 1-15

15 napi\_create\_boolean + 2647585 (Chromium Embedded Framework + 46665633) [0x11c480fa1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10cd65000 - 0x10ce30fff com.adobe.acc.HEXHelper.GPU 5.4.1.534 (5.4.1.534) <2427E6BC-2108-316D-9B42-18C8CBB3F4F4> /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud.app/Contents/Frameworks/Adobe CEF Helper (GPU).app/Contents/MacOS/Adobe CEF Helper (GPU)

0x119800000 - 0x1221e0fff org.chromium.ContentShell.framework 83.0.0.0 (0.0) <8EDB593A-D1B9-3757-8607-BC551957588A> /Library/Application Support/Adobe/\*/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Adobe CEF Helper (Renderer) (Adobe CEF Helper (GPU)) [651]

UUID: 2427E6BC-2108-316D-9B42-18C8CBB3F4F4

App Version: 5.4.1.534

Build Version: 5.4.1.534

Path: /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud.app/Contents/Frameworks/Adobe CEF Helper (GPU).app/Contents/MacOS/Adobe CEF Helper (GPU)

Architecture: x86\_64

Parent: Creative Cloud [596]

Responsible: Creative Cloud [596]

UID: 501

Footprint: 215.24 MB

Time Since Fork: 15499s

Num samples: 15 (1-15)

CPU Time: <0.001s (608.0K cycles, 98.6K instructions, 6.17c/i)

Note: 3 idle work queue threads omitted

Thread 0x1cf3 DispatchQueue "com.apple.main-thread"(1) Thread name "CrRendererMain" 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 755 (Adobe CEF Helper (GPU) + 9553) [0x10cf56551] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 134 (Adobe CEF Helper (GPU) + 476582) [0x10cfc85a6] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 11584) [0x11ab17d40] 1-15

15 ChromeAppModeStart\_v6 + 5610272 (Chromium Embedded Framework + 43116624) [0x11d433850] 1-15

15 ChromeAppModeStart\_v6 + 3012356 (Chromium Embedded Framework + 40518708) [0x11d1b9434] 1-15

15 napi\_create\_boolean + 40335209 (Chromium Embedded Framework + 84353257) [0x11fb870e9] 1-15

15 napi\_create\_boolean + 40333416 (Chromium Embedded Framework + 84351464) [0x11fb869e8] 1-15

15 ChromeAppModeStart\_v6 + 3014841 (Chromium Embedded Framework + 40521193) [0x11d1b9de9] 1-15

15 napi\_create\_boolean + 78168121 (Chromium Embedded Framework + 122186169) [0x121f9b9b9] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d7151b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d73f6f3] 1-15

15 napi\_create\_boolean + 2642818 (Chromium Embedded Framework + 46660866) [0x11d794d02] 1-15

15 napi\_create\_boolean + 2647585 (Chromium Embedded Framework + 46665633) [0x11d795fa1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d36 Thread name "ThreadPoolServiceThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d78ce17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11d757e54] 1-15

15 napi\_create\_boolean + 2328100 (Chromium Embedded Framework + 46346148) [0x11d747fa4] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d7151b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d73f6f3] 1-15

15 napi\_create\_boolean + 2714342 (Chromium Embedded Framework + 46732390) [0x11d7a6466] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d38 Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d78ce17] 1-15

15 napi\_create\_boolean + 2365940 (Chromium Embedded Framework + 46383988) [0x11d751374] 1-15

15 napi\_create\_boolean + 2367085 (Chromium Embedded Framework + 46385133) [0x11d7517ed] 1-15

15 napi\_create\_boolean + 2364696 (Chromium Embedded Framework + 46382744) [0x11d750e98] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11d79b6b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d39 Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d78ce17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11d757e54] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d7151b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d73f6f3] 1-15

15 napi\_create\_boolean + 2714342 (Chromium Embedded Framework + 46732390) [0x11d7a6466] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d3a Thread name "GpuMemoryThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d78ce17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11d757e54] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d7151b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d73f6f3] 1-15

15 napi\_create\_boolean + 1991399 (Chromium Embedded Framework + 46009447) [0x11d6f5c67] 1-15

15 napi\_create\_boolean + 2669359 (Chromium Embedded Framework + 46687407) [0x11d79b4af] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11d79b6b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d57 Thread name "Compositor" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d78ce17] 1-15

15 ChromeAppModeStart\_v6 + 1565879 (Chromium Embedded Framework + 39072231) [0x11d0581e7] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d7151b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d73f6f3] 1-15

15 napi\_create\_boolean + 1991399 (Chromium Embedded Framework + 46009447) [0x11d6f5c67] 1-15

15 napi\_create\_boolean + 2669359 (Chromium Embedded Framework + 46687407) [0x11d79b4af] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11d79b6b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d58 Thread name "ThreadPoolSingleThreadSharedForegroundBlocking0" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d78ce17] 1-15

15 napi\_create\_boolean + 2366132 (Chromium Embedded Framework + 46384180) [0x11d751434] 1-15

15 napi\_create\_boolean + 2366440 (Chromium Embedded Framework + 46384488) [0x11d751568] 1-15

15 napi\_create\_boolean + 2364682 (Chromium Embedded Framework + 46382730) [0x11d750e8a] 1-15

15 napi\_create\_boolean + 2669359 (Chromium Embedded Framework + 46687407) [0x11d79b4af] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11d79b6b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d59 Thread name "CompositorTileWorker1" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d78ce17] 1-15

15 napi\_create\_boolean + 77489110 (Chromium Embedded Framework + 121507158) [0x121ef5d56] 1-15

15 napi\_create\_boolean + 2606692 (Chromium Embedded Framework + 46624740) [0x11d78bfe4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d5a Thread name "CompositorTileWorker2" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d78ce17] 1-15

15 napi\_create\_boolean + 77489110 (Chromium Embedded Framework + 121507158) [0x121ef5d56] 1-15

15 napi\_create\_boolean + 2606692 (Chromium Embedded Framework + 46624740) [0x11d78bfe4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d5b Thread name "CompositorTileWorker3" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d78ce17] 1-15

15 napi\_create\_boolean + 77489110 (Chromium Embedded Framework + 121507158) [0x121ef5d56] 1-15

15 napi\_create\_boolean + 2606692 (Chromium Embedded Framework + 46624740) [0x11d78bfe4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d5c Thread name "CompositorTileWorker4" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d78ce17] 1-15

15 napi\_create\_boolean + 77489110 (Chromium Embedded Framework + 121507158) [0x121ef5d56] 1-15

15 napi\_create\_boolean + 2606692 (Chromium Embedded Framework + 46624740) [0x11d78bfe4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d5d Thread name "CompositorTileWorkerBackground" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d78ce17] 1-15

15 napi\_create\_boolean + 77489110 (Chromium Embedded Framework + 121507158) [0x121ef5d56] 1-15

15 napi\_create\_boolean + 2606692 (Chromium Embedded Framework + 46624740) [0x11d78bfe4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d96 Thread name "LibUV Loop Thread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >, torq::webuv::UVThread::start()::$\_0> >(void\*) + 45 (web-fs.dylib + 379245) [0x1180c496d] 1-15

15 torq::webuv::UVThread::runLoop() + 107 (web-fs.dylib + 378763) [0x1180c478b] 1-15

15 uv\_run + 355 (web-fs.dylib + 481491) [0x1180dd8d3] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d97 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 73 (web-fs.dylib + 451529) [0x1180d63c9] 1-15

15 uv\_cond\_wait + 9 (web-fs.dylib + 527017) [0x1180e8aa9] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d98 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 73 (web-fs.dylib + 451529) [0x1180d63c9] 1-15

15 uv\_cond\_wait + 9 (web-fs.dylib + 527017) [0x1180e8aa9] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d99 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 73 (web-fs.dylib + 451529) [0x1180d63c9] 1-15

15 uv\_cond\_wait + 9 (web-fs.dylib + 527017) [0x1180e8aa9] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d9a 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 73 (web-fs.dylib + 451529) [0x1180d63c9] 1-15

15 uv\_cond\_wait + 9 (web-fs.dylib + 527017) [0x1180e8aa9] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x236e Thread name "VulcanMsgRecv" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 vcfoundation::thread::Thread::ThreadProc(void\*) + 9 (VulcanMessage5.dylib + 138157) [0x1182b8bad] 1-15

15 vcfoundation::thread::AbstractThread::Run() + 65 (VulcanMessage5.dylib + 130237) [0x1182b6cbd] 1-15

15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 339 (VulcanMessage5.dylib + 66557) [0x1182a73fd] 1-15

15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib + 69072) [0x1182a7dd0] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*) + 28 (VulcanMessage5.dylib + 125466) [0x1182b5a1a] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&) + 164 (VulcanMessage5.dylib + 125646) [0x1182b5ace] 1-15

15 vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 38 (VulcanMessage5.dylib + 126594) [0x1182b5e82] 1-15

15 vcfoundation::ncomm::Connection::ReadIn() + 19 (VulcanMessage5.dylib + 128021) [0x1182b6415] 1-15

15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 111447) [0x1182b2357] 1-15

15 vcfoundation::io::Serializer::InternalDeserialize() + 35 (VulcanMessage5.dylib + 113107) [0x1182b29d3] 1-15

15 vcfoundation::io::IVCChannel::ReadFully(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 110383) [0x1182b1f2f] 1-15

15 vcfoundation::io::BufferedReader::Read(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 131811) [0x1182b72e3] 1-15

15 vcfoundation::io::BufferedReader::InternalRead(char\*, long) + 73 (VulcanMessage5.dylib + 132105) [0x1182b7409] 1-15

15 vcfoundation::io::BSDNamedPipe::Read(void\*, unsigned long) + 20 (VulcanMessage5.dylib + 135408) [0x1182b80f0] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x2380 Thread name "ACPLSDKWorkerThread2" 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (123.6K cycles, 21.2K instructions, 5.84c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (acp::local::impl::InProcessRequestWorker::\*)(), acp::local::impl::InProcessRequestWorker\*> >(void\*) + 62 (sam-v2.dylib + 6446702) [0x123d34e6e] 1-15

15 acp::local::impl::InProcessRequestWorker::inProcessRequest() + 1878 (sam-v2.dylib + 6441574) [0x123d33a66] 1-15

15 std::\_\_1::this\_thread::sleep\_for(std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > const&) + 73 (libc++.1.dylib + 272634) [0x7fff205d38fa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2384 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2392 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1d27b Thread name "ThreadPoolForegroundWorker" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d78ce17] 1-15

15 napi\_create\_boolean + 2366084 (Chromium Embedded Framework + 46384132) [0x11d751404] 1-15

15 napi\_create\_boolean + 2367085 (Chromium Embedded Framework + 46385133) [0x11d7517ed] 1-15

15 napi\_create\_boolean + 2364696 (Chromium Embedded Framework + 46382744) [0x11d750e98] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11d79b6b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10cf54000 - 0x10d01ffff com.adobe.acc.HEXHelper.GPU 5.4.1.534 (5.4.1.534) <2427E6BC-2108-316D-9B42-18C8CBB3F4F4> /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud.app/Contents/Frameworks/Adobe CEF Helper (GPU).app/Contents/MacOS/Adobe CEF Helper (GPU)

0x118068000 - 0x11810efff web-fs.dylib (0) <9ADF2CDF-8E13-33DD-8CEB-BC879B00CD87> /Applications/Utilities/Adobe Creative Cloud/\*/web-fs.dylib

0x118297000 - 0x1182cafff VulcanMessage5.dylib (0) <BC4FAF8E-2A4E-333F-910A-F506ABF87C6B> /Library/Application Support/Adobe/\*/VulcanMessage5.dylib

0x11ab15000 - 0x1234f5fff org.chromium.ContentShell.framework 83.0.0.0 (0.0) <8EDB593A-D1B9-3757-8607-BC551957588A> /Library/Application Support/Adobe/\*/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x12370f000 - 0x125411fff sam-v2.dylib (0) <B35827AC-BE99-3F65-B101-401CAA8DD7ED> /Applications/Utilities/Adobe Creative Cloud/\*/sam-v2.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: Adobe Desktop Service [645]

UUID: 5D4BA9BC-71E5-3CDB-88FF-81D4DFA2E1B0

App Version: 5.4.1.534

Build Version: 5.4.1

Path: /Library/Application Support/Adobe/\*/Adobe Desktop Service.app/Contents/MacOS/Adobe Desktop Service

Architecture: x86\_64

Parent: Creative Cloud [596]

Responsible: Creative Cloud [596]

UID: 501

Footprint: 139.69 MB

Time Since Fork: 15499s

Num samples: 15 (1-15)

CPU Time: <0.001s (42.8K cycles, 4.6K instructions, 9.36c/i)

Note: 2 idle work queue threads omitted

Thread 0x1cab DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Adobe Desktop Service + 28449) [0x1067edf21] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d1e Thread name "VulcanMsgRecv" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 vcfoundation::thread::Thread::ThreadProc(void\*) + 9 (VulcanMessage5.dylib + 138157) [0x111ce4bad] 1-15

15 vcfoundation::thread::AbstractThread::Run() + 65 (VulcanMessage5.dylib + 130237) [0x111ce2cbd] 1-15

15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 339 (VulcanMessage5.dylib + 66557) [0x111cd33fd] 1-15

15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib + 69072) [0x111cd3dd0] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*) + 28 (VulcanMessage5.dylib + 125466) [0x111ce1a1a] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&) + 164 (VulcanMessage5.dylib + 125646) [0x111ce1ace] 1-15

15 vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 38 (VulcanMessage5.dylib + 126594) [0x111ce1e82] 1-15

15 vcfoundation::ncomm::Connection::ReadIn() + 19 (VulcanMessage5.dylib + 128021) [0x111ce2415] 1-15

15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 111447) [0x111cde357] 1-15

15 vcfoundation::io::Serializer::InternalDeserialize() + 35 (VulcanMessage5.dylib + 113107) [0x111cde9d3] 1-15

15 vcfoundation::io::IVCChannel::ReadFully(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 110383) [0x111cddf2f] 1-15

15 vcfoundation::io::BufferedReader::Read(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 131811) [0x111ce32e3] 1-15

15 vcfoundation::io::BufferedReader::InternalRead(char\*, long) + 73 (VulcanMessage5.dylib + 132105) [0x111ce3409] 1-15

15 vcfoundation::io::BSDNamedPipe::Read(void\*, unsigned long) + 20 (VulcanMessage5.dylib + 135408) [0x111ce40f0] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1d3f 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 AnalyticsFramework::AsynchEventProcessor::MainThreadProc(void\*) + 311 (Analytics.dylib + 352741) [0x11328f1e5] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 167 (Analytics.dylib + 302881) [0x113282f21] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d40 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 AnalyticsFramework::AsynchEventProcessor::MainThreadProc(void\*) + 311 (Analytics.dylib + 352741) [0x11328f1e5] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 167 (Analytics.dylib + 302881) [0x113282f21] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d76 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 NEManager::ThreadProc(void\*) + 208 (ANSClient.dylib + 225410) [0x113894082] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 146 (ANSClient.dylib + 1247740) [0x11398d9fc] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d8c 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (TrayNotificationManager.dylib + 1016710) [0x1141f2386] 1-15

15 ActiveNotificationsPeriodicFunction(void\*) + 682 (TrayNotificationManager.dylib + 37941) [0x114103435] 1-15

15 usleep + 53 (libsystem\_c.dylib + 494476) [0x7fff20580b8c] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x1d91 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (Core.dylib + 279312) [0x1119df310] 1-15

15 RemoteHelpersLifecycleMgr::ManagerThreadProc(void\*) + 159 (Core.dylib + 174005) [0x1119c57b5] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 146 (Core.dylib + 280358) [0x1119df726] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1e30 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (ContainerBL.dylib + 1271110) [0x114883546] 1-15

15 ThreadManagingClientRequests(void\*) + 247 (ContainerBL.dylib + 184167) [0x114779f67] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 167 (ContainerBL.dylib + 1272177) [0x114883971] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1e31 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (ContainerBL.dylib + 1271110) [0x114883546] 1-15

15 \_\_accept + 10 (libsystem\_kernel.dylib + 29926) [0x7fff206074e6] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 accept\_nocancel + 504 (kernel + 6978616) [0xffffff80008b7c38] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1e53 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e58 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (ContainerBL.dylib + 1271110) [0x114883546] 1-15

15 JSManager::executeStateMachine(void\*) + 4021 (ContainerBL.dylib + 325373) [0x11479c6fd] 1-15

15 SmartWaitEvent::Wait(unsigned long long) + 110 (ContainerBL.dylib + 117606) [0x114769b66] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 167 (ContainerBL.dylib + 1272177) [0x114883971] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1e5a Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e5f Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1e60 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1e66 Thread name "LocalStorage" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WebCore::StorageThread::threadEntryPoint() + 86 (WebKitLegacy + 528550) [0x7fff34fc80a6] 1-15

15 std::\_\_1::unique\_ptr<WTF::Function<void ()>, std::\_\_1::default\_delete<WTF::Function<void ()> > > WTF::MessageQueue<WTF::Function<void ()> >::waitForMessageFilteredWithTimeout<WTF::MessageQueue<WTF::Function<void ()> >::waitForMessage()::'lambda'(WTF::Function<void ()> const&)>(WTF::MessageQueueWaitResult&, WTF::MessageQueue<WTF::Function<void ()> >::waitForMessage()::'lambda'(WTF::Function<void ()> const&)&&, WTF::Seconds) + 147 (WebKitLegacy + 530739) [0x7fff34fc8933] 1-15

15 bool WTF::Condition::waitUntil<WTF::Lock>(WTF::Lock&, WTF::TimeWithDynamicClockType const&) + 154 (WebKitLegacy + 517290) [0x7fff34fc54aa] 1-15

15 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3762 (JavaScriptCore + 16462274) [0x7fff376eb1c2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1e67 Thread name "com.apple.CFStream.LegacyThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_legacyStreamRunLoop\_workThread + 251 (CoreFoundation + 1030784) [0x7fff207a7a80] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e80 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (AppsPanelBL + 3265366) [0x116d32356] 1-15

15 adobe::ProductsPanel::GlobalMessageHandler::MessageSpawnProc(void\*) + 309 (AppsPanelBL + 283907) [0x116a5a503] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 167 (AppsPanelBL + 3266433) [0x116d32781] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ee0 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (42.8K cycles, 4.6K instructions, 9.36c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (FontsPanelBL + 249750) [0x110c24f96] 1-15

15 FontsPanel::GlobalMessageHandler::updateUISpawnProc(void\*) + 114 (FontsPanelBL + 123662) [0x110c0630e] 1-15

15 usleep + 53 (libsystem\_c.dylib + 494476) [0x7fff20580b8c] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x1f97 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (ContainerBL.dylib + 1271110) [0x114883546] 1-15

15 periodicRefreshThread(void\*) + 733 (ContainerBL.dylib + 336812) [0x11479f3ac] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 146 (ContainerBL.dylib + 1272156) [0x11488395c] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x207d 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (ContainerBL.dylib + 1271110) [0x114883546] 1-15

15 ThreadManagingClientRequests(void\*) + 247 (ContainerBL.dylib + 184167) [0x114779f67] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 167 (ContainerBL.dylib + 1272177) [0x114883971] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x207e 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (ContainerBL.dylib + 1271110) [0x114883546] 1-15

15 \_\_accept + 10 (libsystem\_kernel.dylib + 29926) [0x7fff206074e6] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 accept\_nocancel + 504 (kernel + 6978616) [0xffffff80008b7c38] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x207f 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (ContainerBL.dylib + 1271110) [0x114883546] 1-15

15 DeepLinkManager::ManagerThreadProc(void\*) + 257 (ContainerBL.dylib + 217575) [0x1147821e7] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 167 (ContainerBL.dylib + 1272177) [0x114883971] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20d8 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (ContainerBL.dylib + 1271110) [0x114883546] 1-15

15 ThreadManagingClientRequests(void\*) + 247 (ContainerBL.dylib + 184167) [0x114779f67] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 167 (ContainerBL.dylib + 1272177) [0x114883971] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20d9 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (ContainerBL.dylib + 1271110) [0x114883546] 1-15

15 \_\_accept + 10 (libsystem\_kernel.dylib + 29926) [0x7fff206074e6] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 accept\_nocancel + 504 (kernel + 6978616) [0xffffff80008b7c38] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x2123 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 PushToDesktopManager::WorkerThreadProc(void\*) + 1186 (NotificationManager.dylib + 117446) [0x113c9cac6] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 167 (NotificationManager.dylib + 1453785) [0x113de2ed9] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2125 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 GlobalContext::WorkerThreadProc(void\*) + 7636 (HomePanelBL + 325904) [0x11654f910] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 167 (HomePanelBL + 1507265) [0x11666ffc1] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x212f Thread name "com.apple.CFNetwork.CustomProtocols" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2136 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 listenerThread(void\*) + 67 (ElevationManager.dylib + 295130) [0x1135710da] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3525620) [0xffffff800056cbf4] 1-15

\*15 apfs\_fifospec\_read + 31 (apfs + 392888) [0xffffff80032d5eb8] 1-15

\*15 fifo\_read + 207 (kernel + 3630335) [0xffffff80005864ff] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Binary Images:

0x1067e7000 - 0x10684afff com.adobe.acc.AdobeDesktopService 5.4.1.534 (5.4.1) <5D4BA9BC-71E5-3CDB-88FF-81D4DFA2E1B0> /Library/Application Support/Adobe/\*/Adobe Desktop Service.app/Contents/MacOS/Adobe Desktop Service

0x110be8000 - 0x110d8ffff com.adobe.acc.fontspanel 5.4.1.534 (5.4.1.534) <0552DA69-5F4B-3EDC-BBA2-69EDB7BAD835> /Library/Application Support/Adobe/\*/FontsPanelBL.bundle/Contents/MacOS/FontsPanelBL

0x11199b000 - 0x111b56fff Core.dylib (0) <5EF000E8-602C-323B-AF95-377BEE759AED> /Library/Application Support/Adobe/\*/Core.dylib

0x111cc3000 - 0x111cf6fff VulcanMessage5.dylib (0) <BC4FAF8E-2A4E-333F-910A-F506ABF87C6B> /Library/Application Support/Adobe/\*/VulcanMessage5.dylib

0x113239000 - 0x113404fff Analytics.dylib (0) <9754A910-4903-300F-BC25-65E7664A7E16> /Library/Application Support/Adobe/\*/Analytics.dylib

0x113529000 - 0x113714fff ElevationManager.dylib (0) <1F8B9F16-BA65-3B65-84F4-3382C556DE5E> /Library/Application Support/Adobe/\*/ElevationManager.dylib

0x11385d000 - 0x113b1cfff ANSClient.dylib (0) <61C25CE8-50FA-378F-B088-264614442FB0> /Library/Application Support/Adobe/\*/ANSClient.dylib

0x113c80000 - 0x113f77fff NotificationManager.dylib (0) <D4DA8C37-0536-3FDB-ADF3-8636F18F80FA> /Library/Application Support/Adobe/\*/NotificationManager.dylib

0x1140fa000 - 0x114369fff TrayNotificationManager.dylib (0) <14A246E4-47F6-3972-8F32-A5210144FE49> /Library/Application Support/Adobe/\*/TrayNotificationManager.dylib

0x11474d000 - 0x114b28fff ContainerBL.dylib (0) <FD89CB9A-8851-384D-B0AA-091A895AE0E6> /Library/Application Support/Adobe/\*/ContainerBL.dylib

0x116500000 - 0x116833fff com.adobe.acc.homepanel 5.4.1.534 (5.4.1.534) <F240CF13-519D-30D3-B781-1599DFA9EFD3> /Library/Application Support/Adobe/\*/HomePanelBL.bundle/Contents/MacOS/HomePanelBL

0x116a15000 - 0x116f84fff com.adobe.acc.appspanel 5.4.1.534 (5.4.1.534) <30CC1E12-7345-3443-B2E1-2734FEC35C8A> /Library/Application Support/Adobe/\*/AppsPanelBL.bundle/Contents/MacOS/AppsPanelBL

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff34f47000 - 0x7fff3512afff com.apple.WebKitLegacy 16610 (16610.4.3.1.7) <863A3EDD-89F9-33E1-8F9C-AD8CA5166EBA> /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebKitLegacy.framework/Versions/A/WebKitLegacy

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff8003276000 - 0xffffff80033e3fff com.apple.filesystems.apfs 1677.81.1 (1677.81.1) <DB8F6842-2D8F-3535-8352-54EBDD26900F> /System/Library/Extensions/apfs.kext/Contents/MacOS/apfs

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: Adobe Illustrator (Illustrator) [1678]

UUID: 9F208596-25AA-3AC8-A7D3-44A372D69E97

App Version: 25.2.1

Build Version: 25.2.1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/Adobe Illustrator

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 2964.95 MB

Time Since Fork: 9416s

Num samples: 15 (1-15)

CPU Time: <0.001s (2.1M cycles, 401.0K instructions, 5.17c/i)

Note: 4 idle work queue threads omitted

Thread 0xd591 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (336.6K cycles, 51.9K instructions, 6.48c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Adobe Illustrator + 8441657) [0x10080cf39] 1-15

15 ??? (Adobe Illustrator + 8204467) [0x1007d30b3] 1-15

15 exo::app::OS\_AppBase::RunEventLoop() + 54 (exo + 23114) [0x10eb8fa4a] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd61f DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722023) [0x10038cb27] 1-15

15 ??? (Adobe Illustrator + 12189141) [0x100b9fdd5] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe47f DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe484 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe486 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe658 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe93b DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe954 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe981 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe9b5 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe9b6 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe9b7 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe9b8 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe9ba DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe9bb DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe9bc DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe9bd DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe9c6 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe9c7 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xe9c8 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 1037 (libdispatch.dylib + 24352) [0x7fff2048cf20] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Adobe Illustrator + 3723231) [0x10038cfdf] 1-15

15 ??? (Adobe Illustrator + 3722180) [0x10038cbc4] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd676 DispatchQueue "com.apple.root.user-initiated-qos"(12) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xd622 Thread name "com.adobe.ngl-RecurringLogPosting-0x70000e40c000" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 2841682) [0x1002b5c52] 1-15

15 ??? (Adobe Illustrator + 2841950) [0x1002b5d5e] 1-15

15 ??? (Adobe Illustrator + 2840788) [0x1002b58d4] 1-15

15 ??? (Adobe Illustrator + 2935447) [0x1002cca97] 1-15

15 ??? (Adobe Illustrator + 2847531) [0x1002b732b] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd693 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd694 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd695 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd696 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd697 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd698 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd699 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd69a 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd69b 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd69c 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd69d 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd69e 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd69f 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6a0 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6a1 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6a2 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6a3 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6a4 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6a5 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6a6 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6a7 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6a8 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6a9 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6aa 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6ab 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6ac 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6ad 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6ae 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6af 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6b0 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6b1 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6b2 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 12690179) [0x100c1a303] 1-15

15 ??? (Adobe Illustrator + 12688995) [0x100c19e63] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd6b7 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd6c8 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 4696602) [0x10a257a1a] 1-15

15 ??? (AdobeAGM + 4510163) [0x10a22a1d3] 1-15

15 ??? (AdobeAGM + 4505586) [0x10a228ff2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd6f6 Thread name "com.adobe.ngl-RecurringProfileAndAuthStateCheck-0x70000e71e000" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 2841682) [0x1002b5c52] 1-15

15 ??? (Adobe Illustrator + 2841950) [0x1002b5d5e] 1-15

15 ??? (Adobe Illustrator + 2840788) [0x1002b58d4] 1-15

15 ??? (Adobe Illustrator + 2913683) [0x1002c7593] 1-15

15 ??? (Adobe Illustrator + 2847531) [0x1002b732b] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd6f7 Thread name "com.adobe.ngl-AuthStatusFileWatcher-0x70000e824000" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 2841682) [0x1002b5c52] 1-15

15 ??? (Adobe Illustrator + 2841950) [0x1002b5d5e] 1-15

15 ??? (Adobe Illustrator + 2840788) [0x1002b58d4] 1-15

15 ??? (Adobe Illustrator + 2843280) [0x1002b6290] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd71d Thread name "VulcanMsgRecv" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 vcfoundation::thread::Thread::ThreadProc(void\*) + 9 (VulcanMessage5.dylib + 133309) [0x1141308bd] 1-15

15 vcfoundation::thread::AbstractThread::Run() + 65 (VulcanMessage5.dylib + 125349) [0x11412e9a5] 1-15

15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 943 (VulcanMessage5.dylib + 60139) [0x11411eaeb] 1-15

15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib + 62420) [0x11411f3d4] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*) + 28 (VulcanMessage5.dylib + 120570) [0x11412d6fa] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&) + 164 (VulcanMessage5.dylib + 120750) [0x11412d7ae] 1-15

15 vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 38 (VulcanMessage5.dylib + 121698) [0x11412db62] 1-15

15 vcfoundation::ncomm::Connection::ReadIn() + 19 (VulcanMessage5.dylib + 123129) [0x11412e0f9] 1-15

15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 106499) [0x11412a003] 1-15

15 vcfoundation::io::Serializer::InternalDeserialize() + 35 (VulcanMessage5.dylib + 108159) [0x11412a67f] 1-15

15 vcfoundation::io::IVCChannel::ReadFully(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 105435) [0x114129bdb] 1-15

15 vcfoundation::io::BufferedReader::Read(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 126963) [0x11412eff3] 1-15

15 vcfoundation::io::BufferedReader::InternalRead(char\*, long) + 91 (VulcanMessage5.dylib + 127275) [0x11412f12b] 1-15

15 vcfoundation::io::BSDNamedPipe::Read(void\*, unsigned long) + 20 (VulcanMessage5.dylib + 130604) [0x11412fe2c] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xd766 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 VMIOProcessorFunc(void\*) + 34 (pie + 36251442) [0x177435732] 1-15

15 RemoveResultFromVMQueue(PosixForkIOParam\*\*) + 107 (pie + 36251115) [0x1774355eb] 1-15

15 void boost::condition\_variable\_any::wait<boost::unique\_lock<boost::recursive\_mutex> >(boost::unique\_lock<boost::recursive\_mutex>&) + 75 (pie + 22984331) [0x17678e68b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd7ee 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (39.8K cycles, 5.5K instructions, 7.26c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 NCSThreadStartFunc + 183 (libAdImaging.dylib + 1916043) [0x18dc45c8b] 1-15

15 CNCSPrefsXML::Work(void\*) + 125 (libAdImaging.dylib + 2253715) [0x18dc98393] 1-15

15 NCSSleep + 178 (libAdImaging.dylib + 1917291) [0x18dc4616b] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd7ef 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (62.4K cycles, 11.0K instructions, 5.67c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 NCSThreadStartFunc + 183 (libAdImaging.dylib + 1916043) [0x18dc45c8b] 1-15

15 CNCSPrefsXML::Work(void\*) + 125 (libAdImaging.dylib + 2253715) [0x18dc98393] 1-15

15 NCSSleep + 178 (libAdImaging.dylib + 1917291) [0x18dc4616b] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd7f0 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (89.4K cycles, 16.0K instructions, 5.60c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 NCSThreadStartFunc + 183 (libAdImaging.dylib + 1916043) [0x18dc45c8b] 1-15

15 CNCSLog::CNCSUpdateLogConfigThread::Work(void\*) + 37 (libAdImaging.dylib + 2237599) [0x18dc9449f] 1-15

15 NCSSleep + 178 (libAdImaging.dylib + 1917291) [0x18dc4616b] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd899 Thread name "com.adobe.ngl-RecurringLogPosting-0x70000e69b000" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 59 (ahclient + 1219507) [0x103193bb3] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 26 (ahclient + 363486) [0x1030c2bde] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 71 (ahclient + 1219359) [0x103193b1f] 1-15

15 adobe::nglcontroller::NglController::RecurringLogPosting() + 1530 (ahclient + 1139132) [0x1031801bc] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd89b Thread name "LibUV Loop Thread" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >, torq::webuv::UVThread::start()::$\_0> >(void\*) + 45 (dynamic-torqnative + 16214397) [0x1109df97d] 1-15

15 torq::webuv::UVThread::runLoop() + 107 (dynamic-torqnative + 16213899) [0x1109df78b] 1-15

15 uv\_run + 456 (dynamic-torqnative + 1491960) [0x10fbd53f8] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xd89c Thread name "CCX Sharesheet UXP - UXP JavaScript Thread" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >, torq::threading::WorkerThread::WorkerThread()::$\_0> >(void\*) + 45 (dynamic-torqnative + 17137117) [0x110ac0ddd] 1-15

15 torq::threading::WorkerQueue::run() + 118 (dynamic-torqnative + 17118742) [0x110abc616] 1-15

15 torq::threading::WorkerQueue::processQueueInternal(bool) + 203 (dynamic-torqnative + 17119947) [0x110abcacb] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8be Thread name "Home Screen - UXP JavaScript Thread" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >, torq::threading::WorkerThread::WorkerThread()::$\_0> >(void\*) + 45 (dynamic-torqnative + 17137117) [0x110ac0ddd] 1-15

15 torq::threading::WorkerQueue::run() + 118 (dynamic-torqnative + 17118742) [0x110abc616] 1-15

15 torq::threading::WorkerQueue::processQueueInternal(bool) + 142 (dynamic-torqnative + 17119886) [0x110abca8e] 1-15

15 std::\_\_1::cv\_status std::\_\_1::condition\_variable::wait\_until<std::\_\_1::chrono::steady\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > >(std::\_\_1::unique\_lock<std::\_\_1::mutex>&, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::steady\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > > const&) + 117 (dynamic-torqnative + 17829461) [0x110b69e55] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8bf Thread name "ccx-timeline - UXP JavaScript Thread" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >, torq::threading::WorkerThread::WorkerThread()::$\_0> >(void\*) + 45 (dynamic-torqnative + 17137117) [0x110ac0ddd] 1-15

15 torq::threading::WorkerQueue::run() + 118 (dynamic-torqnative + 17118742) [0x110abc616] 1-15

15 torq::threading::WorkerQueue::processQueueInternal(bool) + 203 (dynamic-torqnative + 17119947) [0x110abcacb] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8c0 Thread name "AdobePropertiesPanel - UXP JavaScript Thread" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >, torq::threading::WorkerThread::WorkerThread()::$\_0> >(void\*) + 45 (dynamic-torqnative + 17137117) [0x110ac0ddd] 1-15

15 torq::threading::WorkerQueue::run() + 118 (dynamic-torqnative + 17118742) [0x110abc616] 1-15

15 torq::threading::WorkerQueue::processQueueInternal(bool) + 203 (dynamic-torqnative + 17119947) [0x110abcacb] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8c4 Thread name "V8 DefaultWorke" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (dynamic-torqnative + 17888631) [0x110b78577] 1-15

15 v8::platform::DefaultWorkerThreadsTaskRunner::WorkerThread::Run() + 64 (dynamic-torqnative + 17914784) [0x110b7eba0] 1-15

15 v8::platform::DelayedTaskQueue::GetNext() + 708 (dynamic-torqnative + 17916884) [0x110b7f3d4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8c5 Thread name "V8 DefaultWorke" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (dynamic-torqnative + 17888631) [0x110b78577] 1-15

15 v8::platform::DefaultWorkerThreadsTaskRunner::WorkerThread::Run() + 64 (dynamic-torqnative + 17914784) [0x110b7eba0] 1-15

15 v8::platform::DelayedTaskQueue::GetNext() + 708 (dynamic-torqnative + 17916884) [0x110b7f3d4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8c6 Thread name "V8 DefaultWorke" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (dynamic-torqnative + 17888631) [0x110b78577] 1-15

15 v8::platform::DefaultWorkerThreadsTaskRunner::WorkerThread::Run() + 64 (dynamic-torqnative + 17914784) [0x110b7eba0] 1-15

15 v8::platform::DelayedTaskQueue::GetNext() + 708 (dynamic-torqnative + 17916884) [0x110b7f3d4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8c7 Thread name "V8 DefaultWorke" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (dynamic-torqnative + 17888631) [0x110b78577] 1-15

15 v8::platform::DefaultWorkerThreadsTaskRunner::WorkerThread::Run() + 64 (dynamic-torqnative + 17914784) [0x110b7eba0] 1-15

15 v8::platform::DelayedTaskQueue::GetNext() + 708 (dynamic-torqnative + 17916884) [0x110b7f3d4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8c8 Thread name "V8 DefaultWorke" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (dynamic-torqnative + 17888631) [0x110b78577] 1-15

15 v8::platform::DefaultWorkerThreadsTaskRunner::WorkerThread::Run() + 64 (dynamic-torqnative + 17914784) [0x110b7eba0] 1-15

15 v8::platform::DelayedTaskQueue::GetNext() + 708 (dynamic-torqnative + 17916884) [0x110b7f3d4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8c9 Thread name "V8 DefaultWorke" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (dynamic-torqnative + 17888631) [0x110b78577] 1-15

15 v8::platform::DefaultWorkerThreadsTaskRunner::WorkerThread::Run() + 64 (dynamic-torqnative + 17914784) [0x110b7eba0] 1-15

15 v8::platform::DelayedTaskQueue::GetNext() + 708 (dynamic-torqnative + 17916884) [0x110b7f3d4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8ca Thread name "V8 DefaultWorke" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (dynamic-torqnative + 17888631) [0x110b78577] 1-15

15 v8::platform::DefaultWorkerThreadsTaskRunner::WorkerThread::Run() + 64 (dynamic-torqnative + 17914784) [0x110b7eba0] 1-15

15 v8::platform::DelayedTaskQueue::GetNext() + 708 (dynamic-torqnative + 17916884) [0x110b7f3d4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8cb Thread name "V8 DefaultWorke" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (dynamic-torqnative + 17888631) [0x110b78577] 1-15

15 v8::platform::DefaultWorkerThreadsTaskRunner::WorkerThread::Run() + 64 (dynamic-torqnative + 17914784) [0x110b7eba0] 1-15

15 v8::platform::DelayedTaskQueue::GetNext() + 708 (dynamic-torqnative + 17916884) [0x110b7f3d4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8d2 Thread name "ACPLSDKWorkerThread2" 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (61.1K cycles, 10.5K instructions, 5.82c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (acp::local::impl::InProcessRequestWorker::\*)(), acp::local::impl::InProcessRequestWorker\*> >(void\*) + 59 (AIACPL + 7534359) [0x106c92717] 1-15

15 acp::local::impl::InProcessRequestWorker::inProcessRequest() + 1205 (AIACPL + 7530513) [0x106c91811] 1-15

15 std::\_\_1::this\_thread::sleep\_for(std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > const&) + 73 (libc++.1.dylib + 272634) [0x7fff205d38fa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd8d8 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 81 (dynamic-torqnative + 1487153) [0x10fbd4131] 1-15

15 uv\_cond\_wait + 9 (dynamic-torqnative + 1545321) [0x10fbe2469] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8d9 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 81 (dynamic-torqnative + 1487153) [0x10fbd4131] 1-15

15 uv\_cond\_wait + 9 (dynamic-torqnative + 1545321) [0x10fbe2469] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8da 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 81 (dynamic-torqnative + 1487153) [0x10fbd4131] 1-15

15 uv\_cond\_wait + 9 (dynamic-torqnative + 1545321) [0x10fbe2469] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8db 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 81 (dynamic-torqnative + 1487153) [0x10fbd4131] 1-15

15 uv\_cond\_wait + 9 (dynamic-torqnative + 1545321) [0x10fbe2469] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8f0 Thread name "com.adobe.ngl-RecurringProfileAndAuthStateCheck-0x700012a61000" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 59 (ahclient + 1219507) [0x103193bb3] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 26 (ahclient + 363486) [0x1030c2bde] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 71 (ahclient + 1219359) [0x103193b1f] 1-15

15 adobe::nglcontroller::NglController::RecurringProfileAndAuthStateCheck() + 451 (ahclient + 1147187) [0x103182133] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd8f1 Thread name "com.adobe.ngl-AuthStatusFileWatcher-0x70000e48f000" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 59 (ahclient + 1219507) [0x103193bb3] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 26 (ahclient + 363486) [0x1030c2bde] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 71 (ahclient + 1219359) [0x103193b1f] 1-15

15 adobe::ngl::internal::NglSSOHandler::StartSSOFileWatcher() + 592 (ahclient + 357358) [0x1030c13ee] 1-15

15 adobe::ngl::internal::NglFileWatcher::StartWatching() + 432 (ahclient + 184088) [0x103096f18] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd921 Thread name "AIHangMonitor" 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (101.1K cycles, 10.7K instructions, 9.42c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 8489588) [0x100818a74] 1-15

15 ??? (Adobe Illustrator + 3627624) [0x100375a68] 1-15

15 std::\_\_1::this\_thread::sleep\_for(std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > const&) + 73 (libc++.1.dylib + 272634) [0x7fff205d38fa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd925 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (299.0K cycles, 71.2K instructions, 4.20c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (ScriptingSupport + 173047) [0x18850f3f7] 1-15

15 ??? (ScriptingSupport + 78332) [0x1884f81fc] 1-15

15 ??? (ScriptingSupport + 173912) [0x18850f758] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd930 Thread name "UxTech Queue ThreadController" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 56 (boost\_threads + 15017) [0x10bb10aa9] 1-15

15 ??? (Adobe Illustrator + 13865080) [0x100d39078] 1-15

15 ??? (Adobe Illustrator + 13866101) [0x100d39475] 1-15

15 ??? (Adobe Illustrator + 3916526) [0x1003bc2ee] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd931 Thread name "UxTech Queue ThreadController" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 56 (boost\_threads + 15017) [0x10bb10aa9] 1-15

15 ??? (Adobe Illustrator + 13865080) [0x100d39078] 1-15

15 ??? (Adobe Illustrator + 13866101) [0x100d39475] 1-15

15 ??? (Adobe Illustrator + 3916526) [0x1003bc2ee] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd932 Thread name "UxTech Queue ThreadController" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 56 (boost\_threads + 15017) [0x10bb10aa9] 1-15

15 ??? (Adobe Illustrator + 13865080) [0x100d39078] 1-15

15 ??? (Adobe Illustrator + 13866101) [0x100d39475] 1-15

15 ??? (Adobe Illustrator + 3916526) [0x1003bc2ee] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd933 Thread name "UxTech Queue ThreadController" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 56 (boost\_threads + 15017) [0x10bb10aa9] 1-15

15 ??? (Adobe Illustrator + 13865080) [0x100d39078] 1-15

15 ??? (Adobe Illustrator + 13866101) [0x100d39475] 1-15

15 ??? (Adobe Illustrator + 3916526) [0x1003bc2ee] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd934 Thread name "UxTech Queue ThreadController" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 56 (boost\_threads + 15017) [0x10bb10aa9] 1-15

15 ??? (Adobe Illustrator + 13865080) [0x100d39078] 1-15

15 ??? (Adobe Illustrator + 13866101) [0x100d39475] 1-15

15 ??? (Adobe Illustrator + 3916526) [0x1003bc2ee] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd935 Thread name "UxTech Queue ThreadController" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 56 (boost\_threads + 15017) [0x10bb10aa9] 1-15

15 ??? (Adobe Illustrator + 13865080) [0x100d39078] 1-15

15 ??? (Adobe Illustrator + 13866101) [0x100d39475] 1-15

15 ??? (Adobe Illustrator + 3916526) [0x1003bc2ee] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd936 Thread name "UxTech Queue ThreadController" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 56 (boost\_threads + 15017) [0x10bb10aa9] 1-15

15 ??? (Adobe Illustrator + 13865080) [0x100d39078] 1-15

15 ??? (Adobe Illustrator + 13866101) [0x100d39475] 1-15

15 ??? (Adobe Illustrator + 3916526) [0x1003bc2ee] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd937 Thread name "UxTech Queue ThreadController" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 56 (boost\_threads + 15017) [0x10bb10aa9] 1-15

15 ??? (Adobe Illustrator + 13865080) [0x100d39078] 1-15

15 ??? (Adobe Illustrator + 13866101) [0x100d39475] 1-15

15 ??? (Adobe Illustrator + 3916526) [0x1003bc2ee] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd963 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (LogSession + 1193577) [0x10365f669] 1-15

15 ??? (LogSession + 709971) [0x1035e9553] 1-15

15 ??? (LogSession + 731223) [0x1035ee857] 1-15

15 ??? (LogSession + 1196783) [0x1036602ef] 1-15

15 ??? (LogSession + 902205) [0x10361843d] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd974 Thread name "Background DOM Loader Thread - UXP JavaScript Thread" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >, torq::threading::WorkerThread::WorkerThread()::$\_0> >(void\*) + 45 (dynamic-torqnative + 17137117) [0x110ac0ddd] 1-15

15 torq::threading::WorkerQueue::run() + 118 (dynamic-torqnative + 17118742) [0x110abc616] 1-15

15 torq::threading::WorkerQueue::processQueueInternal(bool) + 203 (dynamic-torqnative + 17119947) [0x110abcacb] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd977 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0xd996 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 asio\_detail\_posix\_thread\_function + 16 (dynamic-torqnative + 16780832) [0x110a69e20] 1-15

15 asio::detail::resolver\_service\_base::work\_io\_context\_runner::operator()() + 43 (dynamic-torqnative + 16780971) [0x110a69eab] 1-15

15 asio::detail::scheduler::run(std::\_\_1::error\_code&) + 194 (dynamic-torqnative + 16781298) [0x110a69ff2] 1-15

15 asio::detail::scheduler::do\_run\_one(asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, asio::detail::scheduler\_thread\_info&, std::\_\_1::error\_code const&) + 618 (dynamic-torqnative + 16782410) [0x110a6a44a] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd997 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >, unsigned long (websocketpp::transport::asio::endpoint<websocketpp::config::asio\_client::transport\_config>::\*)(), websocketpp::client<websocketpp::config::asio\_client>\*> >(void\*) + 63 (dynamic-torqnative + 16949055) [0x110a92f3f] 1-15

15 websocketpp::transport::asio::endpoint<websocketpp::config::asio\_client::transport\_config>::run() + 47 (dynamic-torqnative + 16601615) [0x110a3e20f] 1-15

15 asio::detail::scheduler::run(std::\_\_1::error\_code&) + 194 (dynamic-torqnative + 16781298) [0x110a69ff2] 1-15

15 asio::detail::scheduler::do\_run\_one(asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, asio::detail::scheduler\_thread\_info&, std::\_\_1::error\_code const&) + 363 (dynamic-torqnative + 16782155) [0x110a6a34b] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xd9eb 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (SmartExport + 114596) [0x1aaf68fa4] 1-15

15 ??? (SmartExport + 114124) [0x1aaf68dcc] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd9ee 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[NSConnection run] + 126 (Foundation + 1420318) [0x7fff215b3c1e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd9f0 Thread name "CEPMonitorThread" 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (73.1K cycles, 14.0K instructions, 5.24c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[HtmlEngineMonitor monitorThreadProc] + 158 (PlugPlugOwl + 866182) [0x15fa5b786] 1-15

15 -[NSConcreteTask waitUntilExit] + 324 (Foundation + 983081) [0x7fff21549029] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd9f2 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[NSConnection run] + 126 (Foundation + 1420318) [0x7fff215b3c1e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd9f4 Thread name "CEPMonitorThread" 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (131.2K cycles, 26.3K instructions, 4.98c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[HtmlEngineMonitor monitorThreadProc] + 158 (PlugPlugOwl + 866182) [0x15fa5b786] 1-15

15 -[NSConcreteTask waitUntilExit] + 324 (Foundation + 983081) [0x7fff21549029] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd9f5 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[NSConnection run] + 126 (Foundation + 1420318) [0x7fff215b3c1e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd9f8 Thread name "CEPMonitorThread" 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (131.6K cycles, 23.9K instructions, 5.50c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[HtmlEngineMonitor monitorThreadProc] + 158 (PlugPlugOwl + 866182) [0x15fa5b786] 1-15

15 -[NSConcreteTask waitUntilExit] + 324 (Foundation + 983081) [0x7fff21549029] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdbbd 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbbe 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbbf 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbc0 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbc1 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbc2 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbc3 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbc4 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbc5 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbc6 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbc7 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbc8 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbc9 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbca 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbcb 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbcc 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3444165) [0x10a125dc5] 1-15

15 ??? (AdobeAGM + 3485424) [0x10a12fef0] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbd3 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdbd5 Thread name "LEC-IngestPoll" 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (46.2K cycles, 9.5K instructions, 4.87c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (adobe::cloudservices::liveedit::IngestWrapper::\*)(), adobe::cloudservices::liveedit::IngestWrapper\*> >(void\*) + 62 (AIACPL + 11997758) [0x1070d423e] 1-15

15 adobe::cloudservices::liveedit::IngestWrapper::poll() + 420 (AIACPL + 11991124) [0x1070d2854] 1-15

15 adobe::cloudservices::liveedit::EventQueue::waitForEvents(unsigned long long) + 222 (AIACPL + 12654766) [0x1071748ae] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdce2 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[NSConnection run] + 126 (Foundation + 1420318) [0x7fff215b3c1e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdce4 Thread name "CEPMonitorThread" 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (79.7K cycles, 15.0K instructions, 5.30c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[HtmlEngineMonitor monitorThreadProc] + 158 (PlugPlugOwl + 866182) [0x15fa5b786] 1-15

15 -[NSConcreteTask waitUntilExit] + 324 (Foundation + 983081) [0x7fff21549029] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdce6 Thread name "com.apple.CFStream.LegacyThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_legacyStreamRunLoop\_workThread + 251 (CoreFoundation + 1030784) [0x7fff207a7a80] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x104d4 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104d5 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104d6 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104d7 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104d8 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104d9 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104da 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104db 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104dc 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104dd 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104de 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104df 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104e0 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104e1 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104e2 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x104e3 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Illustrator + 13222381) [0x100c9c1ed] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x100000000 - 0x101438fff com.adobe.illustrator 25.2.1 (25.2.1) <9F208596-25AA-3AC8-A7D3-44A372D69E97> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/Adobe Illustrator

0x10306a000 - 0x103282fff com.adobe.ahclientframework 4.3.0.0 (4.3.0.0) <420B2826-2B84-3CEA-80D8-1A5C29AFDDDC> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/ahclient.framework/Versions/A/ahclient

0x10353c000 - 0x103699fff com.adobe.headlights.LogSessionFramework (8.2.0.7) <4C5BE737-65D8-35F4-B40B-8F27C2162420> /Applications/Adobe Photoshop 2021/Adobe Photoshop 2021.app/Contents/Frameworks/LogSession.framework/Versions/A/LogSession

0x106563000 - 0x107c28fff com.adobe.AIACPL AIACPL version 25.2.1 (25.2.1.236) <EADA59D7-D5AA-33D9-8DB8-B161307808EB> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/AIACPL.framework/Versions/A/AIACPL

0x109ddd000 - 0x10a60bfff com.adobe.AGM AdobeAGM 4.30.87.1 (4.30.87.1) <3D0CCA3B-61B0-3971-AC49-A5EB642CAA1E> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/AdobeAGM.framework/Versions/A/AdobeAGM

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0x10eb8a000 - 0x10ec26fff com.adobe.exo.framework 25.2.1 (25.2.1.0) <A532B539-3F89-3EE7-B0BA-DAC855C73A2A> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/exo.framework/Versions/A/exo

0x10fa69000 - 0x1120ebfff com.adobe.torqnative.dynamic.torqnative.macos.alpaca.v8.rtti uxp-4.3.4.62 (uxp-4.3.4.62) <A17A5464-5230-36D7-B4FD-571DD297CE58> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/dynamic-torqnative.framework/Versions/A/dynamic-torqnative

0x114110000 - 0x114142fff VulcanMessage5.dylib (0) <7D3BF48A-E637-3382-AD97-3D11B9D0370F> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/VulcanMessage5.dylib

0x15f988000 - 0x15fcc7fff com.adobe.PlugPlugOwl 10.1.0.16 (10.1.0.16) <128237A9-CBF1-398E-A2E5-AA332EC6658A> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/PlugPlugOwl.framework/Versions/A/PlugPlugOwl

0x1751a3000 - 0x178a6bfff com.adobe.ps.pie 1.0 (1.0) <E5D815CC-57CA-330C-808F-346FA27B5898> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/pie.framework/Versions/A/pie

0x1884e5000 - 0x1886d2fff com.adobe.illustrator.plugins.ScriptingSupport Scripting Support version 25.2.1 (25.2.1) <17240CE0-1604-35D9-9135-C2FB30FD6131> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Required/Plug-ins/Extensions/ScriptingSupport.aip/Contents/MacOS/ScriptingSupport

0x18da72000 - 0x18de80fff libAdImaging.dylib (0) <6E083C70-06C2-330E-9007-D75A5BF5F70A> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/libAdImaging.dylib

0x1aaf4d000 - 0x1aaf81fff com.adobe.illustrator.plugins.SmartExport SmartExport version 25.2.1 (25.2.1) <8EFB352F-B742-35E4-A901-5AB30AFC9107> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Required/Plug-ins/Extensions/SmartExport.aip/Contents/MacOS/SmartExport

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: Adobe Installer [712]

UUID: C1558086-4C37-3FBC-81F4-061CB1BFC60A

Path: /Library/Application Support/Adobe/\*/Adobe Installer

Architecture: x86\_64

Parent: com.adobe.acc.installer.v2 [699]

Responsible: com.adobe.acc.installer.v2 [699]

UID: 0

Footprint: 2932 KB

Time Since Fork: 15491s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x20de DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Adobe Installer + 20033) [0x10e42ae41] 1-15

15 ??? (Adobe Installer + 21180) [0x10e42b2bc] 1-15

15 ??? (Adobe Installer + 89539) [0x10e43bdc3] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x210d 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Adobe Installer + 34022) [0x10e42e4e6] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3525620) [0xffffff800056cbf4] 1-15

\*15 apfs\_fifospec\_read + 31 (apfs + 392888) [0xffffff80032d5eb8] 1-15

\*15 fifo\_read + 207 (kernel + 3630335) [0xffffff80005864ff] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Binary Images:

0x10e426000 - 0x10e46dfff Adobe Installer (0) <C1558086-4C37-3FBC-81F4-061CB1BFC60A> /Library/Application Support/Adobe/\*/Adobe Installer

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff8003276000 - 0xffffff80033e3fff com.apple.filesystems.apfs 1677.81.1 (1677.81.1) <DB8F6842-2D8F-3535-8352-54EBDD26900F> /System/Library/Extensions/apfs.kext/Contents/MacOS/apfs

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: Adobe\_CCXProcess.node [605]

UUID: 612D612E-B75E-31A0-82E3-559EC63A7B51

Path: /Applications/Utilities/Adobe Creative Cloud Experience/\*/CCXProcess.app/Contents/libs/Adobe\_CCXProcess.node

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 48.63 MB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x192b DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 node::Start(int, char\*\*) + 294 (Adobe\_CCXProcess.node + 377489) [0x10005c291] 1-15

15 node::NodeMainInstance::Run() + 456 (Adobe\_CCXProcess.node + 740818) [0x1000b4dd2] 1-15

15 uv\_run + 336 (Adobe\_CCXProcess.node + 9004870) [0x100896746] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1ac8 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 31 (base 31)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 777 (libdispatch.dylib + 24092) [0x7fff2048ce1c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1a61 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 node::WorkerThreadsTaskRunner::DelayedTaskScheduler::Run() + 292 (Adobe\_CCXProcess.node + 866042) [0x1000d36fa] 1-15

15 uv\_run + 336 (Adobe\_CCXProcess.node + 9004870) [0x100896746] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1a62 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 node::(anonymous namespace)::PlatformWorkerThread(void\*) + 318 (Adobe\_CCXProcess.node + 860181) [0x1000d2015] 1-15

15 node::TaskQueue<v8::Task>::BlockingPop() + 58 (Adobe\_CCXProcess.node + 866376) [0x1000d3848] 1-15

15 uv\_cond\_wait + 9 (Adobe\_CCXProcess.node + 9052182) [0x1008a2016] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1a63 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 node::(anonymous namespace)::PlatformWorkerThread(void\*) + 318 (Adobe\_CCXProcess.node + 860181) [0x1000d2015] 1-15

15 node::TaskQueue<v8::Task>::BlockingPop() + 58 (Adobe\_CCXProcess.node + 866376) [0x1000d3848] 1-15

15 uv\_cond\_wait + 9 (Adobe\_CCXProcess.node + 9052182) [0x1008a2016] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1a64 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 node::(anonymous namespace)::PlatformWorkerThread(void\*) + 318 (Adobe\_CCXProcess.node + 860181) [0x1000d2015] 1-15

15 node::TaskQueue<v8::Task>::BlockingPop() + 58 (Adobe\_CCXProcess.node + 866376) [0x1000d3848] 1-15

15 uv\_cond\_wait + 9 (Adobe\_CCXProcess.node + 9052182) [0x1008a2016] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1a66 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 node::(anonymous namespace)::PlatformWorkerThread(void\*) + 318 (Adobe\_CCXProcess.node + 860181) [0x1000d2015] 1-15

15 node::TaskQueue<v8::Task>::BlockingPop() + 58 (Adobe\_CCXProcess.node + 866376) [0x1000d3848] 1-15

15 uv\_cond\_wait + 9 (Adobe\_CCXProcess.node + 9052182) [0x1008a2016] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1a74 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 node::inspector::(anonymous namespace)::StartIoThreadMain(void\*) + 19 (Adobe\_CCXProcess.node + 1125349) [0x100112be5] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x1aee 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 71 (Adobe\_CCXProcess.node + 8990329) [0x100892e79] 1-15

15 uv\_cond\_wait + 9 (Adobe\_CCXProcess.node + 9052182) [0x1008a2016] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1aef 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 71 (Adobe\_CCXProcess.node + 8990329) [0x100892e79] 1-15

15 uv\_cond\_wait + 9 (Adobe\_CCXProcess.node + 9052182) [0x1008a2016] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1af0 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 71 (Adobe\_CCXProcess.node + 8990329) [0x100892e79] 1-15

15 uv\_cond\_wait + 9 (Adobe\_CCXProcess.node + 9052182) [0x1008a2016] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1af1 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 71 (Adobe\_CCXProcess.node + 8990329) [0x100892e79] 1-15

15 uv\_cond\_wait + 9 (Adobe\_CCXProcess.node + 9052182) [0x1008a2016] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1afd Thread name "VulcanMsgRecv" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 vcfoundation::thread::Thread::ThreadProc(void\*) + 9 (VulcanMessage5.dylib + 138077) [0x113275b5d] 1-15

15 vcfoundation::thread::AbstractThread::Run() + 65 (VulcanMessage5.dylib + 130157) [0x113273c6d] 1-15

15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 339 (VulcanMessage5.dylib + 66109) [0x11326423d] 1-15

15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib + 68624) [0x113264c10] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*) + 28 (VulcanMessage5.dylib + 125386) [0x1132729ca] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&) + 164 (VulcanMessage5.dylib + 125566) [0x113272a7e] 1-15

15 vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 38 (VulcanMessage5.dylib + 126514) [0x113272e32] 1-15

15 vcfoundation::ncomm::Connection::ReadIn() + 19 (VulcanMessage5.dylib + 127941) [0x1132733c5] 1-15

15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 111367) [0x11326f307] 1-15

15 vcfoundation::io::Serializer::InternalDeserialize() + 35 (VulcanMessage5.dylib + 113027) [0x11326f983] 1-15

15 vcfoundation::io::IVCChannel::ReadFully(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 110303) [0x11326eedf] 1-15

15 vcfoundation::io::BufferedReader::Read(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 131731) [0x113274293] 1-15

15 vcfoundation::io::BufferedReader::InternalRead(char\*, long) + 73 (VulcanMessage5.dylib + 132025) [0x1132743b9] 1-15

15 vcfoundation::io::BSDNamedPipe::Read(void\*, unsigned long) + 20 (VulcanMessage5.dylib + 135328) [0x1132750a0] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1bf8 Thread name "com.adobe.ngl-RecurringLogPosting-0x70000b0c5000" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 59 (ngllibmanager.node + 972755) [0x1063ed7d3] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 26 (ngllibmanager.node + 1138566) [0x106415f86] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 71 (ngllibmanager.node + 972607) [0x1063ed73f] 1-15

15 adobe::nglcontroller::NglController::RecurringLogPosting() + 1504 (ngllibmanager.node + 1056240) [0x106401df0] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c44 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1ca8 Thread name "com.adobe.ngl-RecurringProfileAndAuthStateCheck-0x70000b3d7000" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 59 (ngllibmanager.node + 972755) [0x1063ed7d3] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 26 (ngllibmanager.node + 1138566) [0x106415f86] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 71 (ngllibmanager.node + 972607) [0x1063ed73f] 1-15

15 adobe::nglcontroller::NglController::RecurringProfileAndAuthStateCheck() + 451 (ngllibmanager.node + 1064851) [0x106403f93] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ca9 Thread name "com.adobe.ngl-AuthStatusFileWatcher-0x70000b45a000" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 59 (ngllibmanager.node + 972755) [0x1063ed7d3] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 26 (ngllibmanager.node + 1138566) [0x106415f86] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 71 (ngllibmanager.node + 972607) [0x1063ed73f] 1-15

15 adobe::ngl::internal::NglSSOHandler::StartSSOFileWatcher() + 592 (ngllibmanager.node + 966270) [0x1063ebe7e] 1-15

15 adobe::ngl::internal::NglFileWatcher::StartWatching() + 432 (ngllibmanager.node + 1369322) [0x10644e4ea] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x100000000 - 0x10192bfff Adobe\_CCXProcess.node (0) <612D612E-B75E-31A0-82E3-559EC63A7B51> /Applications/Utilities/Adobe Creative Cloud Experience/\*/CCXProcess.app/Contents/libs/Adobe\_CCXProcess.node

0x106300000 - 0x106546fff ngllibmanager.node <EE8C7343-DFF6-3AFD-B44C-4C9C8A10B903> /Applications/Utilities/Adobe Creative Cloud Experience/\*/CCXProcess.app/Contents/js/node\_modules/@ccx/node-ngl/build/Release/ngllibmanager.node

0x113254000 - 0x113287fff VulcanMessage5.dylib (0) <0C10EA61-116B-3562-8580-82D55C2FC108> /Library/Application Support/Adobe/\*/CCLibrary.app/Contents/js/node\_modules/node-vulcanjs/build/Release/VulcanMessage5.dylib

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: AdobeAcrobat (Acrobat Pro DC) [2765]

UUID: B0E5A575-1F00-3838-8534-139840444702

App Version: 21.001.20145

Build Version: 21.001.20145

Path: /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/MacOS/AdobeAcrobat

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 227.07 MB

Time Since Fork: 1301s

Num samples: 15 (1-15)

CPU Time: <0.001s (1414.5K cycles, 334.2K instructions, 4.23c/i)

Note: 2 idle work queue threads omitted

Thread 0x1c455 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (405.7K cycles, 71.9K instructions, 5.64c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 86 (AdobeAcrobat + 3903) [0x107fc8f3f] 1-15

15 RunAcrobat + 652 (Acrobat + 29242) [0x107fd723a] 1-15

15 ??? (Acrobat + 35245) [0x107fd89ad] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c47c DispatchQueue "com.apple.root.user-initiated-qos"(12) 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 \_\_AdobeCrashReporterEnableSignalHandling\_block\_invoke + 33 (AdobeCrashReporter + 31081) [0x10baf2969] 1-15

15 <patched truncated backtrace> 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c47b DispatchQueue "NSOperationQueue 0x7fbef8423b40 (QOS: UNSPECIFIED)"(125) 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (409.2K cycles, 128.0K instructions, 3.20c/i)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_async\_redirect\_invoke + 713 (libdispatch.dylib + 22632) [0x7fff2048c868] 1-15

15 \_dispatch\_continuation\_pop + 423 (libdispatch.dylib + 24981) [0x7fff2048d195] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_block\_async\_invoke2 + 83 (libdispatch.dylib + 66005) [0x7fff204971d5] 1-15

15 \_\_NSOQSchedule\_f + 182 (Foundation + 265485) [0x7fff21499d0d] 1-15

15 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 17 (Foundation + 265786) [0x7fff21499e3a] 1-15

15 -[NSOperation start] + 785 (Foundation + 266582) [0x7fff2149a156] 1-15

15 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 17 (Foundation + 269989) [0x7fff2149aea5] 1-15

15 ??? (Acrobat + 21651422) [0x109475fde] 1-15

15 +[NSThread sleepForTimeInterval:] + 170 (Foundation + 969324) [0x7fff21545a6c] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x1c48c 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3532349) [0x10b2ba63d] 1-15

15 ??? (AdobeAGM + 51539) [0x10af68953] 1-15

15 ??? (AdobeAGM + 51738) [0x10af68a1a] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c48d 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3532349) [0x10b2ba63d] 1-15

15 ??? (AdobeAGM + 51539) [0x10af68953] 1-15

15 ??? (AdobeAGM + 51738) [0x10af68a1a] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c48e 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeAGM + 3532349) [0x10b2ba63d] 1-15

15 ??? (AdobeAGM + 51539) [0x10af68953] 1-15

15 ??? (AdobeAGM + 51738) [0x10af68a1a] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c4bf 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (84.5K cycles, 10.5K instructions, 8.06c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Acrobat + 33736921) [0x109ffc8d9] 1-15

15 ??? (Acrobat + 33737089) [0x109ffc981] 1-15

15 ??? (Acrobat + 33747194) [0x109fff0fa] 1-15

15 ??? (Acrobat + 18332174) [0x10914ba0e] 1-15

15 ??? (Acrobat + 19590381) [0x10927eced] 1-15

15 ??? (Acrobat + 19590550) [0x10927ed96] 1-15

15 ??? (Acrobat + 2845096) [0x1082869a8] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c4c0 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Acrobat + 33736921) [0x109ffc8d9] 1-15

15 ??? (Acrobat + 33737089) [0x109ffc981] 1-15

15 ??? (Acrobat + 33747398) [0x109fff1c6] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c4c1 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c53c 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (61.9K cycles, 22.4K instructions, 2.76c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (EFS + 110846) [0x128c980fe] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c54a Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c54f 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Acrobat + 4769204) [0x10845c5b4] 1-15

15 ??? (Acrobat + 4711434) [0x10844e40a] 1-15

15 ??? (Acrobat + 22855573) [0x10959bf95] 1-15

15 ??? (Acrobat + 4731831) [0x1084533b7] 1-15

15 ??? (Acrobat + 4804699) [0x10846505b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c55c 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Acrobat + 32871116) [0x109f292cc] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c55e Thread name "com.adobe.ngl-RecurringLogPosting-0x700007007000" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Acrobat + 19640896) [0x10928b240] 1-15

15 ??? (Acrobat + 19640692) [0x10928b174] 1-15

15 ??? (Acrobat + 21180978) [0x109403232] 1-15

15 ??? (Acrobat + 21121979) [0x1093f4bbb] 1-15

15 ??? (Acrobat + 2845096) [0x1082869a8] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c59c Thread name "com.adobe.ngl-RecurringProfileAndAuthStateCheck-0x700006f84000" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Acrobat + 19640896) [0x10928b240] 1-15

15 ??? (Acrobat + 19640692) [0x10928b174] 1-15

15 ??? (Acrobat + 21180978) [0x109403232] 1-15

15 ??? (Acrobat + 21130863) [0x1093f6e6f] 1-15

15 ??? (Acrobat + 2845096) [0x1082869a8] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c59d Thread name "com.adobe.ngl-AuthStatusFileWatcher-0x70000710d000" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Acrobat + 19640896) [0x10928b240] 1-15

15 ??? (Acrobat + 19640692) [0x10928b174] 1-15

15 ??? (Acrobat + 21180978) [0x109403232] 1-15

15 ??? (Acrobat + 19637158) [0x10928a3a6] 1-15

15 ??? (Acrobat + 13390618) [0x108c9531a] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c5a1 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (179.3K cycles, 21.5K instructions, 8.32c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 119 (LogSession + 1310151) [0x128deedc7] 1-15

15 RealTimeProcessor::WorkerThread(int, int) + 2870 (LogSession + 799046) [0x128d72146] 1-15

15 void boost::this\_thread::sleep\_for<long long, boost::ratio<1l, 1l> >(boost::chrono::duration<long long, boost::ratio<1l, 1l> > const&) + 261 (LogSession + 820893) [0x128d7769d] 1-15

15 boost::condition\_variable::do\_wait\_until(boost::unique\_lock<boost::mutex>&, boost::detail::real\_platform\_timepoint const&) + 78 (LogSession + 1313230) [0x128def9ce] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c5fb 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Acrobat + 4769204) [0x10845c5b4] 1-15

15 ??? (Acrobat + 4711434) [0x10844e40a] 1-15

15 ??? (Acrobat + 4754114) [0x108458ac2] 1-15

15 ??? (Acrobat + 4715709) [0x10844f4bd] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1c617 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Comments + 5664907) [0x129f7a08b] 1-15

15 ??? (Comments + 3414083) [0x129d54843] 1-15

15 ??? (Comments + 3920839) [0x129dd03c7] 1-15

15 ??? (Comments + 3919833) [0x129dcffd9] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1c720 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Acrobat + 33736921) [0x109ffc8d9] 1-15

15 ??? (Acrobat + 33737089) [0x109ffc981] 1-15

15 ??? (Acrobat + 33747398) [0x109fff1c6] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d8a7 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x107fc8000 - 0x107fc9fff com.adobe.Acrobat.Pro 21.001.20145 (21.001.20145) <B0E5A575-1F00-3838-8534-139840444702> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/MacOS/AdobeAcrobat

0x107fd0000 - 0x10ace8fff com.adobe.Acrobat.framework 21.001.20145 (21.001.20145) <BCC27446-9F59-395E-8F90-F81C0DD56B9A> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/Acrobat.framework/Versions/A/Acrobat

0x10af5c000 - 0x10b4d9fff com.adobe.AGM AdobeAGM 4.30.106.1 (4.30.106.1) <DC47DAF5-2FC5-370E-9918-F150FF081507> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/AdobeAGM.framework/Versions/A/AdobeAGM

0x10baeb000 - 0x10bafbfff com.adobe.AdobeCrashReporter 8.0 (8.0.7) <14FB03C2-64B8-34D3-8E76-151FC02F8F55> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCrashReporter

0x128c7d000 - 0x128ca6fff com.adobe.AcrobatPlugin.EFS 21.001.20145 (21.001.20145) <4D44341C-E265-3F55-89E1-B9C77250349F> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Plugins/EFS.acroplugin/Contents/MacOS/EFS

0x128caf000 - 0x128e2efff com.adobe.headlights.LogSessionFramework (8.2.0.5) <BA2FAC51-FB96-38FC-8149-CDE541CF2C42> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/LogSession.framework/Versions/A/LogSession

0x129a13000 - 0x12a235fff com.adobe.AcrobatPlugin.Comments 21.001.20145 (21.001.20145) <30B6AA25-0297-3313-AA2F-9E5A6496F9CB> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Plugins/Comments.acroplugin/Contents/MacOS/Comments

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: AdobeCRDaemon [647]

UUID: 2726A704-8890-3B59-9A42-540315D17AA0

Build Version: 8.0.2

Path: /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud Helper.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

Architecture: x86\_64

Parent: Creative Cloud [596]

Responsible: Creative Cloud [596]

UID: 501

Footprint: 3164 KB

Time Since Fork: 15499s

Num samples: 15 (1-15)

CPU Time: 0.001s (4.7M cycles, 7.5M instructions, 0.63c/i)

Note: 3 idle work queue threads omitted

Thread 0x1cc4 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (164.2K cycles, 36.4K instructions, 4.51c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 88 (AdobeCRDaemon + 4536) [0x105bd61b8] 1-15

15 -[MyDaemon initialize] + 221 (AdobeCRDaemon + 13917) [0x105bd865d] 1-15

15 -[MyDaemon listenForTerminateNotifications] + 493 (AdobeCRDaemon + 12973) [0x105bd82ad] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1cc5 DispatchQueue "com.apple.root.user-initiated-qos"(12) 15 samples (1-15) priority 20 (base 20) cpu time 0.001s (4.2M cycles, 7.4M instructions, 0.58c/i)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 1019 (libdispatch.dylib + 76556) [0x7fff20499b0c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 \_\_22-[MyDaemon initialize]\_block\_invoke + 39 (AdobeCRDaemon + 13991) [0x105bd86a7] 1-15

15 -[MyDaemon waitForCrash] + 2280 (AdobeCRDaemon + 17912) [0x105bd95f8] 1-15

15 +[NSThread sleepUntilDate:] + 190 (Foundation + 1254436) [0x7fff2158b424] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x105bd5000 - 0x105be6fff com.adobe.AdobeCRDaemon (8.0.2) <2726A704-8890-3B59-9A42-540315D17AA0> /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud Helper.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AdobeCRDaemon [660]

UUID: 2726A704-8890-3B59-9A42-540315D17AA0

Build Version: 8.0.2

Path: /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud Helper.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

Architecture: x86\_64

Parent: Creative Cloud Helper [658]

Responsible: Creative Cloud [596]

UID: 501

Footprint: 3224 KB

Time Since Fork: 15498s

Num samples: 15 (1-15)

CPU Time: 0.001s (4.8M cycles, 7.5M instructions, 0.64c/i)

Note: 2 idle work queue threads omitted

Thread 0x1da6 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (151.9K cycles, 32.0K instructions, 4.74c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 88 (AdobeCRDaemon + 4536) [0x101fe31b8] 1-15

15 -[MyDaemon initialize] + 221 (AdobeCRDaemon + 13917) [0x101fe565d] 1-15

15 -[MyDaemon listenForTerminateNotifications] + 493 (AdobeCRDaemon + 12973) [0x101fe52ad] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1daa DispatchQueue "com.apple.root.user-initiated-qos"(12) 15 samples (1-15) priority 20 (base 20) cpu time 0.001s (4.4M cycles, 7.4M instructions, 0.59c/i)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 1019 (libdispatch.dylib + 76556) [0x7fff20499b0c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 \_\_22-[MyDaemon initialize]\_block\_invoke + 39 (AdobeCRDaemon + 13991) [0x101fe56a7] 1-15

15 -[MyDaemon waitForCrash] + 2280 (AdobeCRDaemon + 17912) [0x101fe65f8] 1-15

15 +[NSThread sleepUntilDate:] + 190 (Foundation + 1254436) [0x7fff2158b424] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x101fe2000 - 0x101ff3fff com.adobe.AdobeCRDaemon (8.0.2) <2726A704-8890-3B59-9A42-540315D17AA0> /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud Helper.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AdobeCRDaemon [667]

UUID: 2726A704-8890-3B59-9A42-540315D17AA0

Build Version: 8.0.2

Path: /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud Helper.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

Architecture: x86\_64

Parent: Adobe Desktop Service [645]

Responsible: Creative Cloud [596]

UID: 501

Footprint: 3068 KB

Time Since Fork: 15495s

Num samples: 15 (1-15)

CPU Time: 0.001s (4.5M cycles, 7.5M instructions, 0.60c/i)

Note: 2 idle work queue threads omitted

Thread 0x1e42 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (173.7K cycles, 36.6K instructions, 4.74c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 88 (AdobeCRDaemon + 4536) [0x10007e1b8] 1-15

15 -[MyDaemon initialize] + 221 (AdobeCRDaemon + 13917) [0x10008065d] 1-15

15 -[MyDaemon listenForTerminateNotifications] + 493 (AdobeCRDaemon + 12973) [0x1000802ad] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e43 DispatchQueue "com.apple.root.user-initiated-qos"(12) 15 samples (1-15) priority 20 (base 20) cpu time 0.001s (4.0M cycles, 7.4M instructions, 0.55c/i)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 1019 (libdispatch.dylib + 76556) [0x7fff20499b0c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 \_\_22-[MyDaemon initialize]\_block\_invoke + 39 (AdobeCRDaemon + 13991) [0x1000806a7] 1-15

15 -[MyDaemon waitForCrash] + 2280 (AdobeCRDaemon + 17912) [0x1000815f8] 1-15

15 +[NSThread sleepUntilDate:] + 190 (Foundation + 1254436) [0x7fff2158b424] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10007d000 - 0x10008efff com.adobe.AdobeCRDaemon (8.0.2) <2726A704-8890-3B59-9A42-540315D17AA0> /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud Helper.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AdobeCRDaemon [678]

UUID: 2726A704-8890-3B59-9A42-540315D17AA0

Build Version: 8.0.2

Path: /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud Helper.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

Architecture: x86\_64

Parent: Creative Cloud Helper [675]

Responsible: Creative Cloud [596]

UID: 501

Footprint: 3084 KB

Time Since Fork: 15494s

Num samples: 15 (1-15)

CPU Time: 0.001s (4.4M cycles, 7.5M instructions, 0.59c/i)

Note: 3 idle work queue threads omitted

Thread 0x1f11 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (101.6K cycles, 30.9K instructions, 3.29c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 88 (AdobeCRDaemon + 4536) [0x10599c1b8] 1-15

15 -[MyDaemon initialize] + 221 (AdobeCRDaemon + 13917) [0x10599e65d] 1-15

15 -[MyDaemon listenForTerminateNotifications] + 493 (AdobeCRDaemon + 12973) [0x10599e2ad] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1f17 DispatchQueue "com.apple.root.user-initiated-qos"(12) 15 samples (1-15) priority 20 (base 20) cpu time 0.001s (4.1M cycles, 7.4M instructions, 0.55c/i)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 1019 (libdispatch.dylib + 76556) [0x7fff20499b0c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 \_\_22-[MyDaemon initialize]\_block\_invoke + 39 (AdobeCRDaemon + 13991) [0x10599e6a7] 1-15

15 -[MyDaemon waitForCrash] + 2280 (AdobeCRDaemon + 17912) [0x10599f5f8] 1-15

15 +[NSThread sleepUntilDate:] + 190 (Foundation + 1254436) [0x7fff2158b424] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10599b000 - 0x1059acfff com.adobe.AdobeCRDaemon (8.0.2) <2726A704-8890-3B59-9A42-540315D17AA0> /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud Helper.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AdobeCRDaemon [1683]

UUID: D2956F52-3AF8-302D-ADDC-37D99A63460E

Build Version: 9.2.1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

Architecture: x86\_64

Parent: Adobe Illustrator (Illustrator) [1678]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 3100 KB

Time Since Fork: 9411s

Num samples: 15 (1-15)

CPU Time: <0.001s (2.3M cycles, 3.8M instructions, 0.61c/i)

Note: 2 idle work queue threads omitted

Thread 0xd6c7 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (153.1K cycles, 30.2K instructions, 5.07c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 53 (AdobeCRDaemon + 14995) [0x10821fa93] 1-15

15 -[MyDaemon initialize] + 158 (AdobeCRDaemon + 28847) [0x1082230af] 1-15

15 -[MyDaemon listenForTerminateNotifications] + 458 (AdobeCRDaemon + 28647) [0x108222fe7] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd6c9 DispatchQueue "com.apple.root.user-initiated-qos"(12) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (1934.9K cycles, 3.7M instructions, 0.53c/i)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 1019 (libdispatch.dylib + 76556) [0x7fff20499b0c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 -[MyDaemon waitForCrash] + 1599 (AdobeCRDaemon + 32962) [0x1082240c2] 1-15

15 +[NSThread sleepUntilDate:] + 190 (Foundation + 1254436) [0x7fff2158b424] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10821c000 - 0x10822bfff com.adobe.AdobeCRDaemon (9.2.1) <D2956F52-3AF8-302D-ADDC-37D99A63460E> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AdobeCRDaemon [1689]

UUID: D2956F52-3AF8-302D-ADDC-37D99A63460E

Build Version: 9.2.1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

Architecture: x86\_64

Parent: AIRobin [1688]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 3004 KB

Time Since Fork: 9401s

Num samples: 15 (1-15)

CPU Time: <0.001s (2.5M cycles, 3.8M instructions, 0.65c/i)

Note: 2 idle work queue threads omitted

Thread 0xd86b DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (137.0K cycles, 32.9K instructions, 4.16c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 53 (AdobeCRDaemon + 14995) [0x100925a93] 1-15

15 -[MyDaemon initialize] + 158 (AdobeCRDaemon + 28847) [0x1009290af] 1-15

15 -[MyDaemon listenForTerminateNotifications] + 458 (AdobeCRDaemon + 28647) [0x100928fe7] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd86c DispatchQueue "com.apple.root.user-initiated-qos"(12) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (2.1M cycles, 3.7M instructions, 0.56c/i)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 1019 (libdispatch.dylib + 76556) [0x7fff20499b0c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 -[MyDaemon waitForCrash] + 1599 (AdobeCRDaemon + 32962) [0x10092a0c2] 1-15

15 +[NSThread sleepUntilDate:] + 190 (Foundation + 1254436) [0x7fff2158b424] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x100922000 - 0x100931fff com.adobe.AdobeCRDaemon (9.2.1) <D2956F52-3AF8-302D-ADDC-37D99A63460E> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AdobeCRDaemon [2767]

UUID: D5531D7B-D7AA-3E3E-92B2-C00513571894

Build Version: 8.0.2

Path: /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

Architecture: x86\_64

Parent: AdobeAcrobat (Acrobat Pro DC) [2765]

Responsible: AdobeAcrobat (Acrobat Pro DC) [2765]

UID: 501

Footprint: 2520 KB

Time Since Fork: 1300s

Num samples: 15 (1-15)

CPU Time: <0.001s (2.8M cycles, 3.9M instructions, 0.72c/i)

Note: 2 idle work queue threads omitted

Thread 0x1c4a2 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (327.6K cycles, 61.4K instructions, 5.34c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 88 (AdobeCRDaemon + 4632) [0x10c029218] 1-15

15 -[MyDaemon initialize] + 221 (AdobeCRDaemon + 14013) [0x10c02b6bd] 1-15

15 -[MyDaemon listenForTerminateNotifications] + 493 (AdobeCRDaemon + 13069) [0x10c02b30d] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c4a8 DispatchQueue "com.apple.root.user-initiated-qos"(12) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (2.1M cycles, 3.7M instructions, 0.57c/i)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 1019 (libdispatch.dylib + 76556) [0x7fff20499b0c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 \_\_22-[MyDaemon initialize]\_block\_invoke + 39 (AdobeCRDaemon + 14087) [0x10c02b707] 1-15

15 -[MyDaemon waitForCrash] + 2280 (AdobeCRDaemon + 18008) [0x10c02c658] 1-15

15 +[NSThread sleepUntilDate:] + 190 (Foundation + 1254436) [0x7fff2158b424] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10c028000 - 0x10c039fff com.adobe.AdobeCRDaemon (8.0.2) <D5531D7B-D7AA-3E3E-92B2-C00513571894> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/AdobeCRDaemon.app/Contents/MacOS/AdobeCRDaemon

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AdobeIPCBroker [623]

UUID: 55185A69-53A9-30F6-A16B-92ECDFF264C0

App Version: 6.7.0.44

Build Version: 6.7.0.44

Path: /Library/Application Support/Adobe/\*/AdobeIPCBroker.app/Contents/MacOS/AdobeIPCBroker

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe\_CCXProcess.node [605]

UID: 501

Footprint: 15.40 MB

Time Since Fork: 15502s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1b01 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (AdobeIPCBroker + 25030) [0x100ab21c6] 1-15

15 ??? (AdobeIPCBroker + 29073) [0x100ab3191] 1-15

15 ??? (AdobeIPCBroker + 3244181) [0x100dc4095] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1b91 Thread name "NCHostServer" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3238179) [0x100dc2923] 1-15

15 ??? (AdobeIPCBroker + 3238231) [0x100dc2957] 1-15

15 ??? (AdobeIPCBroker + 3257491) [0x100dc7493] 1-15

15 \_\_accept + 10 (libsystem\_kernel.dylib + 29926) [0x7fff206074e6] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 accept\_nocancel + 504 (kernel + 6978616) [0xffffff80008b7c38] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1b93 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3315745) [0x100dd5821] 1-15

15 ??? (AdobeIPCBroker + 3010174) [0x100d8ae7e] 1-15

15 ??? (AdobeIPCBroker + 3037974) [0x100d91b16] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1b95 Thread name "NCHost[1-4]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233528) [0x100dc16f8] 1-15

15 ??? (AdobeIPCBroker + 3084205) [0x100d9cfad] 1-15

15 ??? (AdobeIPCBroker + 3085865) [0x100d9d629] 1-15

15 ??? (AdobeIPCBroker + 3080281) [0x100d9c059] 1-15

15 ??? (AdobeIPCBroker + 3213247) [0x100dbc7bf] 1-15

15 ??? (AdobeIPCBroker + 3213591) [0x100dbc917] 1-15

15 ??? (AdobeIPCBroker + 3256530) [0x100dc70d2] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1b96 Thread name "NCHost[2-5]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233652) [0x100dc1774] 1-15

15 ??? (AdobeIPCBroker + 3136337) [0x100da9b51] 1-15

15 ??? (AdobeIPCBroker + 76237) [0x100abe9cd] 1-15

15 ??? (AdobeIPCBroker + 87350) [0x100ac1536] 1-15

15 ??? (AdobeIPCBroker + 94326) [0x100ac3076] 1-15

15 ??? (AdobeIPCBroker + 3096461) [0x100d9ff8d] 1-15

15 ??? (AdobeIPCBroker + 3275391) [0x100dcba7f] 1-15

15 ??? (AdobeIPCBroker + 3320107) [0x100dd692b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ba1 Thread name "NCHost[3-6]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233528) [0x100dc16f8] 1-15

15 ??? (AdobeIPCBroker + 3084205) [0x100d9cfad] 1-15

15 ??? (AdobeIPCBroker + 3085865) [0x100d9d629] 1-15

15 ??? (AdobeIPCBroker + 3080281) [0x100d9c059] 1-15

15 ??? (AdobeIPCBroker + 3213247) [0x100dbc7bf] 1-15

15 ??? (AdobeIPCBroker + 3213591) [0x100dbc917] 1-15

15 ??? (AdobeIPCBroker + 3256530) [0x100dc70d2] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1bad Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d1f Thread name "NCHost[4-7]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233652) [0x100dc1774] 1-15

15 ??? (AdobeIPCBroker + 3136337) [0x100da9b51] 1-15

15 ??? (AdobeIPCBroker + 76237) [0x100abe9cd] 1-15

15 ??? (AdobeIPCBroker + 87350) [0x100ac1536] 1-15

15 ??? (AdobeIPCBroker + 94326) [0x100ac3076] 1-15

15 ??? (AdobeIPCBroker + 3096461) [0x100d9ff8d] 1-15

15 ??? (AdobeIPCBroker + 3275391) [0x100dcba7f] 1-15

15 ??? (AdobeIPCBroker + 3320107) [0x100dd692b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d7f Thread name "NCHost[5-8]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233652) [0x100dc1774] 1-15

15 ??? (AdobeIPCBroker + 3136337) [0x100da9b51] 1-15

15 ??? (AdobeIPCBroker + 76237) [0x100abe9cd] 1-15

15 ??? (AdobeIPCBroker + 87350) [0x100ac1536] 1-15

15 ??? (AdobeIPCBroker + 94326) [0x100ac3076] 1-15

15 ??? (AdobeIPCBroker + 3096461) [0x100d9ff8d] 1-15

15 ??? (AdobeIPCBroker + 3275391) [0x100dcba7f] 1-15

15 ??? (AdobeIPCBroker + 3320107) [0x100dd692b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dc0 Thread name "NCHost[6-9]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233652) [0x100dc1774] 1-15

15 ??? (AdobeIPCBroker + 3136337) [0x100da9b51] 1-15

15 ??? (AdobeIPCBroker + 76237) [0x100abe9cd] 1-15

15 ??? (AdobeIPCBroker + 87350) [0x100ac1536] 1-15

15 ??? (AdobeIPCBroker + 94326) [0x100ac3076] 1-15

15 ??? (AdobeIPCBroker + 3096461) [0x100d9ff8d] 1-15

15 ??? (AdobeIPCBroker + 3275391) [0x100dcba7f] 1-15

15 ??? (AdobeIPCBroker + 3320107) [0x100dd692b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1e16 Thread name "NCHost[7-10]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233652) [0x100dc1774] 1-15

15 ??? (AdobeIPCBroker + 3136337) [0x100da9b51] 1-15

15 ??? (AdobeIPCBroker + 76237) [0x100abe9cd] 1-15

15 ??? (AdobeIPCBroker + 87350) [0x100ac1536] 1-15

15 ??? (AdobeIPCBroker + 94326) [0x100ac3076] 1-15

15 ??? (AdobeIPCBroker + 3096461) [0x100d9ff8d] 1-15

15 ??? (AdobeIPCBroker + 3275391) [0x100dcba7f] 1-15

15 ??? (AdobeIPCBroker + 3320107) [0x100dd692b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1e17 Thread name "NCHost[8-11]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233528) [0x100dc16f8] 1-15

15 ??? (AdobeIPCBroker + 3084205) [0x100d9cfad] 1-15

15 ??? (AdobeIPCBroker + 3085865) [0x100d9d629] 1-15

15 ??? (AdobeIPCBroker + 3080281) [0x100d9c059] 1-15

15 ??? (AdobeIPCBroker + 3213247) [0x100dbc7bf] 1-15

15 ??? (AdobeIPCBroker + 3213591) [0x100dbc917] 1-15

15 ??? (AdobeIPCBroker + 3256530) [0x100dc70d2] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1e1a Thread name "NCHost[9-12]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233528) [0x100dc16f8] 1-15

15 ??? (AdobeIPCBroker + 3084205) [0x100d9cfad] 1-15

15 ??? (AdobeIPCBroker + 3085865) [0x100d9d629] 1-15

15 ??? (AdobeIPCBroker + 3080281) [0x100d9c059] 1-15

15 ??? (AdobeIPCBroker + 3213247) [0x100dbc7bf] 1-15

15 ??? (AdobeIPCBroker + 3213591) [0x100dbc917] 1-15

15 ??? (AdobeIPCBroker + 3256530) [0x100dc70d2] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1e32 Thread name "NCHost[10-13]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233528) [0x100dc16f8] 1-15

15 ??? (AdobeIPCBroker + 3084205) [0x100d9cfad] 1-15

15 ??? (AdobeIPCBroker + 3085865) [0x100d9d629] 1-15

15 ??? (AdobeIPCBroker + 3080281) [0x100d9c059] 1-15

15 ??? (AdobeIPCBroker + 3213247) [0x100dbc7bf] 1-15

15 ??? (AdobeIPCBroker + 3213591) [0x100dbc917] 1-15

15 ??? (AdobeIPCBroker + 3256530) [0x100dc70d2] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1f3e Thread name "NCHost[11-14]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233652) [0x100dc1774] 1-15

15 ??? (AdobeIPCBroker + 3136337) [0x100da9b51] 1-15

15 ??? (AdobeIPCBroker + 76237) [0x100abe9cd] 1-15

15 ??? (AdobeIPCBroker + 87350) [0x100ac1536] 1-15

15 ??? (AdobeIPCBroker + 94326) [0x100ac3076] 1-15

15 ??? (AdobeIPCBroker + 3096461) [0x100d9ff8d] 1-15

15 ??? (AdobeIPCBroker + 3275391) [0x100dcba7f] 1-15

15 ??? (AdobeIPCBroker + 3320107) [0x100dd692b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f7a Thread name "NCHost[12-15]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233528) [0x100dc16f8] 1-15

15 ??? (AdobeIPCBroker + 3084205) [0x100d9cfad] 1-15

15 ??? (AdobeIPCBroker + 3085865) [0x100d9d629] 1-15

15 ??? (AdobeIPCBroker + 3080281) [0x100d9c059] 1-15

15 ??? (AdobeIPCBroker + 3213247) [0x100dbc7bf] 1-15

15 ??? (AdobeIPCBroker + 3213591) [0x100dbc917] 1-15

15 ??? (AdobeIPCBroker + 3256530) [0x100dc70d2] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x2017 Thread name "NCHost[13-16]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233652) [0x100dc1774] 1-15

15 ??? (AdobeIPCBroker + 3136337) [0x100da9b51] 1-15

15 ??? (AdobeIPCBroker + 76237) [0x100abe9cd] 1-15

15 ??? (AdobeIPCBroker + 87350) [0x100ac1536] 1-15

15 ??? (AdobeIPCBroker + 94326) [0x100ac3076] 1-15

15 ??? (AdobeIPCBroker + 3096461) [0x100d9ff8d] 1-15

15 ??? (AdobeIPCBroker + 3275391) [0x100dcba7f] 1-15

15 ??? (AdobeIPCBroker + 3320107) [0x100dd692b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x201a Thread name "NCHost[14-17]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233528) [0x100dc16f8] 1-15

15 ??? (AdobeIPCBroker + 3084205) [0x100d9cfad] 1-15

15 ??? (AdobeIPCBroker + 3085865) [0x100d9d629] 1-15

15 ??? (AdobeIPCBroker + 3080281) [0x100d9c059] 1-15

15 ??? (AdobeIPCBroker + 3213247) [0x100dbc7bf] 1-15

15 ??? (AdobeIPCBroker + 3213591) [0x100dbc917] 1-15

15 ??? (AdobeIPCBroker + 3256530) [0x100dc70d2] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x236f Thread name "NCHost[15-18]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233528) [0x100dc16f8] 1-15

15 ??? (AdobeIPCBroker + 3084205) [0x100d9cfad] 1-15

15 ??? (AdobeIPCBroker + 3085865) [0x100d9d629] 1-15

15 ??? (AdobeIPCBroker + 3080281) [0x100d9c059] 1-15

15 ??? (AdobeIPCBroker + 3213247) [0x100dbc7bf] 1-15

15 ??? (AdobeIPCBroker + 3213591) [0x100dbc917] 1-15

15 ??? (AdobeIPCBroker + 3256530) [0x100dc70d2] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x2375 Thread name "NCHost[16-19]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233652) [0x100dc1774] 1-15

15 ??? (AdobeIPCBroker + 3136337) [0x100da9b51] 1-15

15 ??? (AdobeIPCBroker + 76237) [0x100abe9cd] 1-15

15 ??? (AdobeIPCBroker + 87350) [0x100ac1536] 1-15

15 ??? (AdobeIPCBroker + 94326) [0x100ac3076] 1-15

15 ??? (AdobeIPCBroker + 3096461) [0x100d9ff8d] 1-15

15 ??? (AdobeIPCBroker + 3275391) [0x100dcba7f] 1-15

15 ??? (AdobeIPCBroker + 3320107) [0x100dd692b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd71e Thread name "NCHost[17-20]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233528) [0x100dc16f8] 1-15

15 ??? (AdobeIPCBroker + 3084205) [0x100d9cfad] 1-15

15 ??? (AdobeIPCBroker + 3085865) [0x100d9d629] 1-15

15 ??? (AdobeIPCBroker + 3080281) [0x100d9c059] 1-15

15 ??? (AdobeIPCBroker + 3213247) [0x100dbc7bf] 1-15

15 ??? (AdobeIPCBroker + 3213591) [0x100dbc917] 1-15

15 ??? (AdobeIPCBroker + 3256530) [0x100dc70d2] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xd80f Thread name "NCHost[18-21]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233652) [0x100dc1774] 1-15

15 ??? (AdobeIPCBroker + 3136337) [0x100da9b51] 1-15

15 ??? (AdobeIPCBroker + 76237) [0x100abe9cd] 1-15

15 ??? (AdobeIPCBroker + 87350) [0x100ac1536] 1-15

15 ??? (AdobeIPCBroker + 94326) [0x100ac3076] 1-15

15 ??? (AdobeIPCBroker + 3096461) [0x100d9ff8d] 1-15

15 ??? (AdobeIPCBroker + 3275391) [0x100dcba7f] 1-15

15 ??? (AdobeIPCBroker + 3320107) [0x100dd692b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd986 Thread name "NCHost[19-22]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233528) [0x100dc16f8] 1-15

15 ??? (AdobeIPCBroker + 3084205) [0x100d9cfad] 1-15

15 ??? (AdobeIPCBroker + 3085865) [0x100d9d629] 1-15

15 ??? (AdobeIPCBroker + 3080281) [0x100d9c059] 1-15

15 ??? (AdobeIPCBroker + 3213247) [0x100dbc7bf] 1-15

15 ??? (AdobeIPCBroker + 3213591) [0x100dbc917] 1-15

15 ??? (AdobeIPCBroker + 3256530) [0x100dc70d2] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xd989 Thread name "NCHost[20-23]" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeIPCBroker + 3272275) [0x100dcae53] 1-15

15 ??? (AdobeIPCBroker + 3203093) [0x100dba015] 1-15

15 ??? (AdobeIPCBroker + 3233050) [0x100dc151a] 1-15

15 ??? (AdobeIPCBroker + 3233652) [0x100dc1774] 1-15

15 ??? (AdobeIPCBroker + 3136337) [0x100da9b51] 1-15

15 ??? (AdobeIPCBroker + 76237) [0x100abe9cd] 1-15

15 ??? (AdobeIPCBroker + 87350) [0x100ac1536] 1-15

15 ??? (AdobeIPCBroker + 94326) [0x100ac3076] 1-15

15 ??? (AdobeIPCBroker + 3096461) [0x100d9ff8d] 1-15

15 ??? (AdobeIPCBroker + 3275391) [0x100dcba7f] 1-15

15 ??? (AdobeIPCBroker + 3320107) [0x100dd692b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x100aac000 - 0x100ec3fff com.adobe.AdobeIPCBroker 6.7.0.44 (6.7.0.44) <55185A69-53A9-30F6-A16B-92ECDFF264C0> /Library/Application Support/Adobe/\*/AdobeIPCBroker.app/Contents/MacOS/AdobeIPCBroker

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: AdobeResourceSynchronizer (Acrobat) [610]

UUID: 58EF1DFB-8EDB-368B-9BAE-1610F64C4806

App Version: 21.001.20145

Build Version: 21.001.20145

Path: /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Helpers/AdobeResourceSynchronizer.app/Contents/MacOS/AdobeResourceSynchronizer

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 17.61 MB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1920 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested user interactive), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 224 (AdobeResourceSynchronizer + 68825) [0x10ccf4cd9] 1-15

15 CSynchronizerApp::run() + 950 (AdobeResourceSynchronizer + 81118) [0x10ccf7cde] 1-15

15 CChannelConnectionDispatcher::processConnections() + 640 (AdobeResourceSynchronizer + 5882954) [0x10d28044a] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1a24 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 start\_routine(void\*) + 27 (AdobeResourceSynchronizer + 3446587) [0x10d02d73b] 1-15

15 CSynchronizeWorkerManager::Run() + 27 (AdobeResourceSynchronizer + 6900419) [0x10d378ac3] 1-15

15 CSynchronizeWorkerManager::doWork() + 347 (AdobeResourceSynchronizer + 6900827) [0x10d378c5b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1a25 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 start\_routine(void\*) + 27 (AdobeResourceSynchronizer + 3446587) [0x10d02d73b] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1a26 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 start\_routine(void\*) + 27 (AdobeResourceSynchronizer + 3446587) [0x10d02d73b] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1a27 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 start\_routine(void\*) + 27 (AdobeResourceSynchronizer + 3446587) [0x10d02d73b] 1-15

15 ??? (AdobeResourceSynchronizer + 85361) [0x10ccf8d71] 1-15

15 CChannelConnectionDispatcher::processConnections() + 640 (AdobeResourceSynchronizer + 5882954) [0x10d28044a] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1a28 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested user interactive), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1a4b 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeResourceSynchronizer + 200884) [0x10cd150b4] 1-15

15 musync::Actor::runWorker() + 86 (AdobeResourceSynchronizer + 805238) [0x10cda8976] 1-15

15 boost::function0<void>::operator()() const + 120 (AdobeResourceSynchronizer + 5468248) [0x10d21b058] 1-15

15 ??? (AdobeResourceSynchronizer + 820755) [0x10cdac613] 1-15

15 ??? (AdobeResourceSynchronizer + 820966) [0x10cdac6e6] 1-15

15 ??? (AdobeResourceSynchronizer + 813222) [0x10cdaa8a6] 1-15

15 ??? (AdobeResourceSynchronizer + 906279) [0x10cdc1427] 1-15

15 ??? (AdobeResourceSynchronizer + 813881) [0x10cdaab39] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1a4c 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeResourceSynchronizer + 200884) [0x10cd150b4] 1-15

15 musync::Actor::runWorker() + 86 (AdobeResourceSynchronizer + 805238) [0x10cda8976] 1-15

15 boost::function0<void>::operator()() const + 120 (AdobeResourceSynchronizer + 5468248) [0x10d21b058] 1-15

15 ??? (AdobeResourceSynchronizer + 820755) [0x10cdac613] 1-15

15 ??? (AdobeResourceSynchronizer + 820966) [0x10cdac6e6] 1-15

15 ??? (AdobeResourceSynchronizer + 813222) [0x10cdaa8a6] 1-15

15 ??? (AdobeResourceSynchronizer + 906279) [0x10cdc1427] 1-15

15 ??? (AdobeResourceSynchronizer + 813881) [0x10cdaab39] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1a52 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AdobeResourceSynchronizer + 200884) [0x10cd150b4] 1-15

15 musync::Actor::runWorker() + 86 (AdobeResourceSynchronizer + 805238) [0x10cda8976] 1-15

15 boost::function0<void>::operator()() const + 120 (AdobeResourceSynchronizer + 5468248) [0x10d21b058] 1-15

15 ??? (AdobeResourceSynchronizer + 820755) [0x10cdac613] 1-15

15 ??? (AdobeResourceSynchronizer + 820966) [0x10cdac6e6] 1-15

15 ??? (AdobeResourceSynchronizer + 813222) [0x10cdaa8a6] 1-15

15 ??? (AdobeResourceSynchronizer + 906279) [0x10cdc1427] 1-15

15 ??? (AdobeResourceSynchronizer + 813881) [0x10cdaab39] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2eb6 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 start\_routine(void\*) + 27 (AdobeResourceSynchronizer + 3446587) [0x10d02d73b] 1-15

15 RSPoolThread::Run() + 41 (AdobeResourceSynchronizer + 3417145) [0x10d026439] 1-15

15 CSynchronizerNotificationBatchManager::Run() + 3132 (AdobeResourceSynchronizer + 6968806) [0x10d3895e6] 1-15

15 CSynchronizerInterruptibleWorker::InterruptibleWait(unsigned long long) + 148 (AdobeResourceSynchronizer + 6962600) [0x10d387da8] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2eb7 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 start\_routine(void\*) + 27 (AdobeResourceSynchronizer + 3446587) [0x10d02d73b] 1-15

15 RSPoolThread::Run() + 41 (AdobeResourceSynchronizer + 3417145) [0x10d026439] 1-15

15 CSynchronizerPushUpdater::Run() + 100 (AdobeResourceSynchronizer + 6987694) [0x10d38dfae] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c60f 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 start\_routine(void\*) + 27 (AdobeResourceSynchronizer + 3446587) [0x10d02d73b] 1-15

15 ??? (AdobeResourceSynchronizer + 86325) [0x10ccf9135] 1-15

15 CRequestResponseHandler::processMessages() + 107 (AdobeResourceSynchronizer + 5880737) [0x10d27fba1] 1-15

15 CSharedMemoryChannel::getMessage(CMessage&) + 67 (AdobeResourceSynchronizer + 5879385) [0x10d27f659] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10cce4000 - 0x10d513fff com.adobe.AdobeResourceSynchronizer 21.001.20145 (21.001.20145) <58EF1DFB-8EDB-368B-9BAE-1610F64C4806> /Applications/Adobe Acrobat DC/Adobe Acrobat.app/Contents/Helpers/AdobeResourceSynchronizer.app/Contents/MacOS/AdobeResourceSynchronizer

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: adprivacyd [397]

UUID: D593590A-B812-340B-A661-5B4F3FFE53A4

Path: /usr/libexec/adprivacyd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3960 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe4b DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (adprivacyd + 11635) [0x104de1d73] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104ddf000 - 0x104deafff adprivacyd (404) <D593590A-B812-340B-A661-5B4F3FFE53A4> /usr/libexec/adprivacyd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AGMService [589]

UUID: 6ABE05EF-C127-31A0-B15A-B6234924A8AD

Path: /Library/Application Support/Adobe/\*/AGMService

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 10.63 MB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1842 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (AGMService + 86387) [0x10acd6173] 1-15

15 ??? (AGMService + 409443) [0x10ad24f63] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10acc1000 - 0x10b029fff AGMService (0) <6ABE05EF-C127-31A0-B15A-B6234924A8AD> /Library/Application Support/Adobe/\*/AGMService

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AirBuddyHelper [497]

UUID: FDB72DD6-F78D-3539-966A-4048ED294C09

App Version: 2.3

Build Version: 275

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 19.17 MB

Time Since Fork: 15512s

Num samples: 15 (1-15)

CPU Time: 0.002s (6.4M cycles, 2.9M instructions, 2.23c/i)

Note: 3 idle work queue threads omitted

Thread 0x12fd DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31) cpu time 0.002s (6.4M cycles, 2.9M instructions, 2.23c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x13f2 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x149a Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 37 (base 37)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106efb000 - ??? codes.rambo.AirBuddyHelper 2.3 (275) <FDB72DD6-F78D-3539-966A-4048ED294C09> /Applications/AirBuddy.app/Contents/Library/LoginItems/AirBuddyHelper.app/Contents/MacOS/AirBuddyHelper

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AIRobin [1688]

UUID: FBA37435-FD4F-3D62-9468-A44576935D48

App Version: 25.2.1

Build Version: 25.2.1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/AIRobin.app/Contents/MacOS/AIRobin

Architecture: x86\_64

Parent: Adobe Illustrator (Illustrator) [1678]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 142.68 MB

Time Since Fork: 9401s

Num samples: 15 (1-15)

CPU Time: 0.004s (11.1M cycles, 2.3M instructions, 4.81c/i)

Note: 1 idle work queue thread omitted

Thread 0xd838 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46) cpu time 0.001s (4.5M cycles, 843.6K instructions, 5.36c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (AIRobin + 14047) [0x1000036df] 1-15

15 ??? (AIRobin + 21134) [0x10000528e] 1-15

15 ??? (AIRobin + 9698) [0x1000025e2] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd86e 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd86f 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd870 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd871 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd872 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd873 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd874 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd875 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd876 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd877 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd878 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd879 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd87a 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd87b 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd87c 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd87d 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd87e 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd87f 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd880 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd881 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd882 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd883 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd884 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd885 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd886 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd887 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd888 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd889 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd88a 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd88b 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd88c 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd88d 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AILib + 8041469) [0x1007e13fd] 1-15

15 ??? (AILib + 8040285) [0x1007e0f5d] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd91b 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 VMIOProcessorFunc(void\*) + 34 (pie + 36251442) [0x162292732] 1-15

15 RemoveResultFromVMQueue(PosixForkIOParam\*\*) + 107 (pie + 36251115) [0x1622925eb] 1-15

15 void boost::condition\_variable\_any::wait<boost::unique\_lock<boost::recursive\_mutex> >(boost::unique\_lock<boost::recursive\_mutex>&) + 75 (pie + 22984331) [0x1615eb68b] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd984 Thread name "SchedulerThread" 15 samples (1-15) priority 31 (base 31) cpu time 0.002s (6.6M cycles, 1456.4K instructions, 4.50c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AIRobinService + 74776) [0x151ada418] 1-15

15 ??? (AIRobinService + 73940) [0x151ada0d4] 1-15

15 ??? (AIRobinService + 15536) [0x151acbcb0] 1-15

15 std::\_\_1::this\_thread::sleep\_for(std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > const&) + 73 (libc++.1.dylib + 272634) [0x7fff205d38fa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0xd985 Thread name "VulcanMsgRecv" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 vcfoundation::thread::Thread::ThreadProc(void\*) + 9 (VulcanMessage5.dylib + 133309) [0x1542c48bd] 1-15

15 vcfoundation::thread::AbstractThread::Run() + 65 (VulcanMessage5.dylib + 125349) [0x1542c29a5] 1-15

15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 943 (VulcanMessage5.dylib + 60139) [0x1542b2aeb] 1-15

15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib + 62420) [0x1542b33d4] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*) + 28 (VulcanMessage5.dylib + 120570) [0x1542c16fa] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&) + 164 (VulcanMessage5.dylib + 120750) [0x1542c17ae] 1-15

15 vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 38 (VulcanMessage5.dylib + 121698) [0x1542c1b62] 1-15

15 vcfoundation::ncomm::Connection::ReadIn() + 19 (VulcanMessage5.dylib + 123129) [0x1542c20f9] 1-15

15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 106499) [0x1542be003] 1-15

15 vcfoundation::io::Serializer::InternalDeserialize() + 35 (VulcanMessage5.dylib + 108159) [0x1542be67f] 1-15

15 vcfoundation::io::IVCChannel::ReadFully(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 105435) [0x1542bdbdb] 1-15

15 vcfoundation::io::BufferedReader::Read(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 126963) [0x1542c2ff3] 1-15

15 vcfoundation::io::BufferedReader::InternalRead(char\*, long) + 91 (VulcanMessage5.dylib + 127275) [0x1542c312b] 1-15

15 vcfoundation::io::BSDNamedPipe::Read(void\*, unsigned long) + 20 (VulcanMessage5.dylib + 130604) [0x1542c3e2c] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xd98e Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x100000000 - 0x10000bfff com.adobe.AIRobin 25.2.1 (25.2.1) <FBA37435-FD4F-3D62-9468-A44576935D48> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/AIRobin.app/Contents/MacOS/AIRobin

0x100036000 - 0x100c34fff com.adobe.AILib AILib version 25.2.1 (25.2.1.236) <A0236BCC-401A-3651-92A0-FEABB790D31D> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/AILib.framework/Versions/A/AILib

0x151ac8000 - 0x151ae8fff com.adobe.illustrator.plugins.AIRobinService AIRobinService version 25.2.1 (25.2.1) <EDF9AE74-D47C-3370-BEE6-3343174FE732> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Required/AIRobin\_Plug-ins/AIRobinService.aip/Contents/MacOS/AIRobinService

0x1542a4000 - 0x1542d6fff VulcanMessage5.dylib (0) <7D3BF48A-E637-3382-AD97-3D11B9D0370F> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/VulcanMessage5.dylib

0x160000000 - 0x1638c8fff com.adobe.ps.pie 1.0 (1.0) <E5D815CC-57CA-330C-808F-346FA27B5898> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/pie.framework/Versions/A/pie

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: AirPlayUIAgent [591]

UUID: 215C8E54-9114-3428-8BC4-E283E971ACB7

App Version: 2.0

Build Version: 535.3

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 6900 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x183d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x18b0 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104bf0000 - ??? com.apple.AirPlayUIAgent 2.0 (535.3) <215C8E54-9114-3428-8BC4-E283E971ACB7> /System/Library/CoreServices/AirPlayUIAgent.app/Contents/MacOS/AirPlayUIAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AirPlayXPCHelper [127]

UUID: 5CCC4225-C547-3DD7-90F6-18BAAAD3D0AD

Path: /usr/libexec/AirPlayXPCHelper

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 4196 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: <0.001s (905.6K cycles, 418.9K instructions, 2.16c/i)

Note: 2 idle work queue threads omitted

Thread 0x58a 15 samples (1-15) priority 55 (base 55)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x58d 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x591 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x86c 15 samples (1-15) priority 16 (base 16) cpu time <0.001s (182.6K cycles, 84.4K instructions, 2.16c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_dispatch\_worker\_thread + 284 (libdispatch.dylib + 75413) [0x7fff20499695] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 16646) [0x7fff2048b106] 1-15

15 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 3794) [0x7fff20600ed2] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x104de2000 - ??? AirPlayXPCHelper <5CCC4225-C547-3DD7-90F6-18BAAAD3D0AD> /usr/libexec/AirPlayXPCHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: airportd [225]

UUID: 23480BD9-0EC4-3DF6-B106-CF10970DFDD5

Path: /usr/libexec/airportd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 9048 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

CPU Time: <0.001s (1878.8K cycles, 751.7K instructions, 2.50c/i)

Note: 7 idle work queue threads omitted

Thread 0x5c5 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (234.5K cycles, 76.7K instructions, 3.06c/i)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from WiFiAgent [390], process received importance donation from sharingd [431], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (airportd + 447585) [0x1039b8461] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x6a7 DispatchQueue "com.apple.wifi.perm\_log"(107) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from WiFiAgent [390], process received importance donation from sharingd [431], IO tier 0>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 13465) [0x7fff20632499] 1-15

15 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 80989) [0x7fff2049ac5d] 1-15

15 \_dispatch\_lane\_invoke + 426 (libdispatch.dylib + 41214) [0x7fff204910fe] 1-15

15 \_dispatch\_lane\_serial\_drain + 606 (libdispatch.dylib + 38398) [0x7fff204905fe] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (airportd + 563568) [0x1039d4970] 1-15

15 CFReadStreamRead + 251 (CoreFoundation + 758189) [0x7fff207651ad] 1-15

15 fileRead + 45 (CoreFoundation + 856160) [0x7fff2077d060] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3525620) [0xffffff800056cbf4] 1-15

\*15 spec\_read + 802 (kernel + 3634818) [0xffffff8000587682] 1-15

\*15 cdev\_read + 357 (IO80211FamilyV2 + 711190) [0xffffff800262da16] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x7da DispatchQueue "com.apple.wifi.temp\_log"(108) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from WiFiAgent [390], process received importance donation from sharingd [431], IO tier 0>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 13465) [0x7fff20632499] 1-15

15 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 80989) [0x7fff2049ac5d] 1-15

15 \_dispatch\_lane\_invoke + 426 (libdispatch.dylib + 41214) [0x7fff204910fe] 1-15

15 \_dispatch\_lane\_serial\_drain + 606 (libdispatch.dylib + 38398) [0x7fff204905fe] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 <patched truncated backtrace> 1-15

15 ??? (airportd + 564960) [0x1039d4ee0] 1-15

15 CFReadStreamRead + 251 (CoreFoundation + 758189) [0x7fff207651ad] 1-15

15 fileRead + 45 (CoreFoundation + 856160) [0x7fff2077d060] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3525620) [0xffffff800056cbf4] 1-15

\*15 spec\_read + 802 (kernel + 3634818) [0xffffff8000587682] 1-15

\*15 cdev\_read + 357 (IO80211FamilyV2 + 711190) [0xffffff800262da16] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x634 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from WiFiAgent [390], process received importance donation from sharingd [431], IO tier 0>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 13465) [0x7fff20632499] 1-15

15 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 80989) [0x7fff2049ac5d] 1-15

15 \_dispatch\_lane\_invoke + 426 (libdispatch.dylib + 41214) [0x7fff204910fe] 1-15

15 \_dispatch\_lane\_serial\_drain + 606 (libdispatch.dylib + 38398) [0x7fff204905fe] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (airportd + 563959) [0x1039d4af7] 1-15

15 CFReadStreamRead + 251 (CoreFoundation + 758189) [0x7fff207651ad] 1-15

15 fileRead + 45 (CoreFoundation + 856160) [0x7fff2077d060] 1-15

15 <patched truncated backtrace> 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3525620) [0xffffff800056cbf4] 1-15

\*15 spec\_read + 802 (kernel + 3634818) [0xffffff8000587682] 1-15

\*15 cdev\_read + 357 (IO80211FamilyV2 + 711190) [0xffffff800262da16] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x794 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (293.2K cycles, 85.5K instructions, 3.43c/i)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from WiFiAgent [390], process received importance donation from sharingd [431], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10394b000 - 0x103b56fff airportd (1742.1) <23480BD9-0EC4-3DF6-B106-CF10970DFDD5> /usr/libexec/airportd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff8002580000 - 0xffffff80026d4fff com.apple.iokit.IO80211FamilyV2 12.0 (1200.12.2b1) <FA0689F9-1CFE-351D-8B83-117E0BEEB442> /System/Library/Extensions/IO80211FamilyV2.kext/Contents/MacOS/IO80211FamilyV2

Process: AirStatsService [941]

UUID: 86778B16-1F36-34C2-A640-F4CD1C6BB69C

App Version: 2.3

Build Version: 275

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

Architecture: x86\_64

Parent: launchd [1]

Responsible: AirBuddyHelper [497]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9240 KB

Time Since Fork: 15209s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x362e 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x106fe6000 - ??? codes.rambo.AirBuddy.AirStatsService 2.3 (275) <86778B16-1F36-34C2-A640-F4CD1C6BB69C> /Applications/AirBuddy.app/Contents/Library/LoginItems/AirBuddyHelper.app/Contents/XPCServices/AirStatsService.xpc/Contents/MacOS/AirStatsService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: akd [275]

UUID: 7F4F2642-93B0-32A4-ACB4-6B6AB4E1E830

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

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2704 KB

Time Since Fork: 15522s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x80f DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (akd + 153432) [0x10c40f758] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10c3ea000 - 0x10c4f9fff akd (360.1.0.1) <7F4F2642-93B0-32A4-ACB4-6B6AB4E1E830> /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: akd [392]

UUID: 7F4F2642-93B0-32A4-ACB4-6B6AB4E1E830

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7604 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe0d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (akd + 153432) [0x104c77758] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x111f Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104c52000 - 0x104d61fff akd (360.1.0.1) <7F4F2642-93B0-32A4-ACB4-6B6AB4E1E830> /System/Library/PrivateFrameworks/AuthKit.framework/Versions/A/Support/akd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: amfid [129]

UUID: 4E0D0B56-8256-3CAD-AE89-563B63FAFA06

Path: /usr/libexec/amfid

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 13.19 MB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4b7 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x101f20000 - ??? amfid <4E0D0B56-8256-3CAD-AE89-563B63FAFA06> /usr/libexec/amfid

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AMPArtworkAgent [1966]

UUID: 63B4972B-925B-3B83-9E3C-350C9485E181

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10.87 MB

Time Since Fork: 5696s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x11966 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x11cd0 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106bae000 - ??? AMPArtworkAgent <63B4972B-925B-3B83-9E3C-350C9485E181> /System/Library/PrivateFrameworks/AMPLibrary.framework/Versions/A/Support/AMPArtworkAgent

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AMPDeviceDiscoveryAgent [466]

UUID: 955FA7EE-5867-3C9B-B9D3-E53DE28575F0

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 2632 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x113e DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (AMPDeviceDiscoveryAgent + 208856) [0x108969fd8] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1162 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_\_thr\_AMRegisterForCallbacks + 524 (MobileDevice + 1367593) [0x108b22e29] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1175 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x108937000 - 0x1089bafff AMPDeviceDiscoveryAgent (1.1.3.3) <955FA7EE-5867-3C9B-B9D3-E53DE28575F0> /System/Library/PrivateFrameworks/AMPDevices.framework/Versions/A/Support/AMPDeviceDiscoveryAgent

0x1089d5000 - 0x108c04fff com.apple.mobiledevice 1253.60.1 (1253.60.1) <FB764B4A-E3CF-377E-85AD-E0309142FBC9> /System/Library/PrivateFrameworks/MobileDevice.framework/Versions/A/MobileDevice

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AMPLibraryAgent [413]

UUID: DBFBA6B6-860F-37F8-9A59-4B2F76B922D2

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 86.48 MB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xf59 DispatchQueue "com.apple.main-thread"(1) Thread name "amplibraryd main" 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (AMPLibraryAgent + 2603400) [0x10837c988] 1-15

15 ??? (AMPLibraryAgent + 4405981) [0x108534add] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x119c Thread name "CFRunLoopThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AMPLibraryAgent + 1286495) [0x10823b15f] 1-15

15 ??? (AMPLibraryAgent + 1463676) [0x10826657c] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1195e Thread name "AMPLDCommandProcessor - CCP Worker Thread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AMPLibraryAgent + 1286495) [0x10823b15f] 1-15

15 ??? (AMPLibraryAgent + 1457493) [0x108264d55] 1-15

15 ??? (AMPLibraryAgent + 1109297) [0x10820fd31] 1-15

15 ??? (AMPLibraryAgent + 1108909) [0x10820fbad] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x119e3 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x119e4 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x108101000 - 0x10885cfff AMPLibraryAgent (1.1.3.3) <DBFBA6B6-860F-37F8-9A59-4B2F76B922D2> /System/Library/PrivateFrameworks/AMPLibrary.framework/Versions/A/Support/AMPLibraryAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: amsaccountsd [601]

UUID: 42B7092E-01FD-3196-890F-4CDC93DD4478

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3768 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x1883 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (amsaccountsd + 204369) [0x102b2fe51] 1-15

15 ??? (amsaccountsd + 49966) [0x102b0a32e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x102afe000 - 0x102b59fff amsaccountsd (3.4.4.1) <42B7092E-01FD-3196-890F-4CDC93DD4478> /System/Library/PrivateFrameworks/AppleMediaServices.framework/Versions/A/Resources/amsaccountsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: amsengagementd [952]

UUID: 6503CDCB-123F-343E-AE9A-BA8CDF66D727

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6728 KB

Time Since Fork: 15073s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x39fa DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (amsengagementd + 13402) [0x10bdc445a] 1-15

15 ??? (amsengagementd + 294536) [0x10be08e88] 1-15

15 ??? (amsengagementd + 294029) [0x10be08c8d] 1-15

15 autoreleasepool<A>(invoking:) + 46 (libswiftObjectiveC.dylib + 3486) [0x7fff338fbd9e] 1-15

15 ??? (amsengagementd + 295633) [0x10be092d1] 1-15

15 ??? (amsengagementd + 294640) [0x10be08ef0] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xf507 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 37 (base 37)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10bdc1000 - 0x10be3cfff amsengagementd (2.4.4) <6503CDCB-123F-343E-AE9A-BA8CDF66D727> /System/Library/PrivateFrameworks/AppleMediaServicesUI.framework/amsengagementd

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff338fb000 - 0x7fff338fcfff libswiftObjectiveC.dylib (1) <F04DFC6C-AD92-3925-B649-79EC184CFBD8> /usr/lib/swift/libswiftObjectiveC.dylib

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: analyticsd [134]

UUID: 9A34145D-EEDA-3ECF-86FF-014700BE8BCB

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

Architecture: x86\_64

Parent: launchd [1]

UID: 263

Sudden Term: Tracked (allows idle exit)

Footprint: 3716 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4c0 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from powerd [73], process received importance donation from mds [88], process received importance donation from syspolicyd [131], process received importance donation from loginwindow [156], process received importance donation from spindump [371], process received importance donation from CalendarAgent [386], process received importance donation from imagent [404], process received importance donation from sharingd [431], process received importance donation from Messages [437], process received importance donation from corespotlightd [457], process received importance donation from suggestd [510], process received importance donation from Creative Cloud [596], process received importance donation from NordVPN IKE [619], process received importance donation from Adobe Desktop Service [645], process received importance donation from Adobe CEF Helper (Renderer) (Adobe CEF Helper (GPU)) [651], process received importance donation from Creative Cloud Helper [658], process received importance donation from Core Sync [688], process received importance donation from AppleSpell [1032], process received importance donation from Safari [1047], process received importance donation from CalendarWidgetExtension [1402], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (analyticsd + 288151) [0x1085fb597] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<process dropped importance donation from Safari [1047]>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-4

<process received importance donation from Safari [1047]>

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-15

Binary Images:

0x1085b5000 - 0x1086b0fff analyticsd (117.80.2) <9A34145D-EEDA-3ECF-86FF-014700BE8BCB> /System/Library/PrivateFrameworks/CoreAnalytics.framework/Support/analyticsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: aned [238]

UUID: 4A66DDDD-C74D-3677-95B6-75107A1B3327

Path: /usr/libexec/aned

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2116 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x6df 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x104f4d000 - ??? aned <4A66DDDD-C74D-3677-95B6-75107A1B3327> /usr/libexec/aned

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: apfsd [224]

UUID: FB700DA1-3405-3F62-89DF-931E89588E4D

Path: /usr/libexec/apfsd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 1032 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5c4 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (apfsd + 20706) [0x107d7d0e2] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x107d78000 - 0x107d8ffff apfsd (1677.81.1) <FB700DA1-3405-3F62-89DF-931E89588E4D> /usr/libexec/apfsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: APFSUserAgent [381]

UUID: CDEAE83F-AE1D-3725-B789-FBF225135544

Path: /System/Library/CoreServices/APFSUserAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 932 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdb7 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x109d71000 - ??? APFSUserAgent <CDEAE83F-AE1D-3725-B789-FBF225135544> /System/Library/CoreServices/APFSUserAgent

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AppleCredentialManagerDaemon [116]

UUID: A66F34D8-F555-3293-970A-E13E81CA6C93

Path: /System/Library/PrivateFrameworks/AppleCredentialManager.framework/AppleCredentialManagerDaemon

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 944 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x51f 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10a859000 - ??? AppleCredentialManagerDaemon <A66F34D8-F555-3293-970A-E13E81CA6C93> /System/Library/PrivateFrameworks/AppleCredentialManager.framework/AppleCredentialManagerDaemon

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: appleeventsd [323]

UUID: B2F8BF3F-8A66-3678-938B-04581916C0E1

Path: /System/Library/CoreServices/appleeventsd

Architecture: x86\_64

Parent: launchd [1]

UID: 55

Sudden Term: Tracked (allows idle exit)

Footprint: 2920 KB

Time Since Fork: 15519s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xb5c 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x102193000 - ??? appleeventsd <B2F8BF3F-8A66-3678-938B-04581916C0E1> /System/Library/CoreServices/appleeventsd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AppleSpell [1032]

UUID: D525E606-985E-3C31-98D4-EFE711892AB5

App Version: 2.4

Build Version: 526.2

Path: /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 21.31 MB

Time Since Fork: 14784s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x46cb DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (AppleSpell + 14658) [0x10f089942] 1-15

15 -[NSSpellServer run] + 66 (Foundation + 2120707) [0x7fff2165ec03] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f086000 - 0x10f1b5fff com.apple.AppleSpell 2.4 (526.2) <D525E606-985E-3C31-98D4-EFE711892AB5> /System/Library/Services/AppleSpell.service/Contents/MacOS/AppleSpell

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: applessdstatistics [2153]

UUID: B4D2BDB8-50F6-3DD8-8B65-9EE517841B7A

Path: /usr/libexec/applessdstatistics

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 812 KB

Time Since Fork: 4817s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14748 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (applessdstatistics + 14055) [0x1042e96e7] 1-15

15 \_dispatch\_group\_wait\_slow + 49 (libdispatch.dylib + 16940) [0x7fff2048b22c] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_ulock\_wait + 10 (libsystem\_kernel.dylib + 9678) [0x7fff206025ce] 1-15

\*15 ??? (kernel + 6747600) [0xffffff800087f5d0] 1-15

Binary Images:

0x1042e6000 - 0x104381fff applessdstatistics (162.40.1) <B4D2BDB8-50F6-3DD8-8B65-9EE517841B7A> /usr/libexec/applessdstatistics

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AppSSOAgent [416]

UUID: 7D42BEA8-F3D3-352E-9B57-CFEEC54B7F90

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/AppSSO.framework/Support/AppSSOAgent.app/Contents/MacOS/AppSSOAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9760 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xf3e DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (AppSSOAgent + 86967) [0x10a60a3b7] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x102c Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a5f5000 - 0x10a624fff com.apple.AppSSOAgent 1.0 (1) <7D42BEA8-F3D3-352E-9B57-CFEEC54B7F90> /System/Library/PrivateFrameworks/AppSSO.framework/Support/AppSSOAgent.app/Contents/MacOS/AppSSOAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: appstoreagent [517]

UUID: 2D279BB7-AE51-301C-88AF-7A9A59C1D076

Path: /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Support/appstoreagent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7260 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14e2 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (appstoreagent + 39614) [0x10784fabe] 1-15

15 ??? (appstoreagent + 1611950) [0x1079cf8ae] 1-15

15 ??? (appstoreagent + 1612272) [0x1079cf9f0] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x16a7 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x107846000 - 0x107dd5fff appstoreagent (7.4.4) <2D279BB7-AE51-301C-88AF-7A9A59C1D076> /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Support/appstoreagent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: apsd [101]

UUID: 4F3AB6C6-D7F9-33FF-B016-A33D6901564E

Path: /System/Library/PrivateFrameworks/ApplePushService.framework/apsd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 4644 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3db DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (apsd + 645699) [0x10b96ea43] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xcb2 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10b8d1000 - 0x10ba30fff apsd (875.40.1) <4F3AB6C6-D7F9-33FF-B016-A33D6901564E> /System/Library/PrivateFrameworks/ApplePushService.framework/apsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: askpermissiond [587]

UUID: 49BA8DE0-560F-38D6-A6C6-84D5461950C3

Path: /System/Library/PrivateFrameworks/AskPermission.framework/Versions/A/Resources/askpermissiond

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3548 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1884 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (askpermissiond + 19061) [0x107fefa75] 1-15

15 ??? (askpermissiond + 115998) [0x10800751e] 1-15

15 ??? (askpermissiond + 116365) [0x10800768d] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x107feb000 - 0x10801efff askpermissiond (124.4.1) <49BA8DE0-560F-38D6-A6C6-84D5461950C3> /System/Library/PrivateFrameworks/AskPermission.framework/Versions/A/Resources/askpermissiond

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: aslmanager [141]

UUID: 6B3F2C89-7E24-389F-AC43-DFDF9B4F57B1

Path: /usr/sbin/aslmanager

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 624 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x457 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 3>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10b73b000 - ??? aslmanager <6B3F2C89-7E24-389F-AC43-DFDF9B4F57B1> /usr/sbin/aslmanager

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AssetCache [494]

UUID: 5E9FE99A-24B2-3FDD-9EE0-A8895D09EFFC

Path: /usr/libexec/AssetCache/AssetCache

Architecture: x86\_64

Parent: launchd [1]

UID: 235

Sudden Term: Tracked (allows idle exit)

Footprint: 3764 KB

Time Since Fork: 15512s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x12dc DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (AssetCache + 8478) [0x10002511e] 1-15

15 ??? (AssetCache + 82553) [0x100037279] 1-15

15 ??? (AssetCache + 83339) [0x10003758b] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x100023000 - 0x100206fff AssetCache (242.1) <5E9FE99A-24B2-3FDD-9EE0-A8895D09EFFC> /usr/libexec/AssetCache/AssetCache

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AssetCacheLocatorService [482]

UUID: 40D01BA0-5D4A-32C4-8EBF-DF66184DEEAF

App Version: 116

Build Version: 116

Path: /System/Library/PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2860 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x122b DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 54 (AssetCacheLocatorService + 42269) [0x10a92451d] 1-15

15 -[AssetCacheLocatorService start] + 584 (AssetCacheLocatorService + 61863) [0x10a9291a7] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x14ba Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a91a000 - 0x10a965fff com.apple.AssetCacheLocatorService 116 (116) <40D01BA0-5D4A-32C4-8EBF-DF66184DEEAF> /System/Library/PrivateFrameworks/AssetCacheServices.framework/Versions/A/XPCServices/AssetCacheLocatorService.xpc/Contents/MacOS/AssetCacheLocatorService

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AssetCacheTetheratorService [498]

UUID: 1C5E589E-FBEE-3CB2-91C6-96728FE63730

App Version: 116

Build Version: 116

Path: /System/Library/PrivateFrameworks/AssetCacheServicesExtensions.framework/Versions/A/XPCServices/AssetCacheTetheratorService.xpc/Contents/MacOS/AssetCacheTetheratorService

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2772 KB

Time Since Fork: 15512s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1560 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x109d26000 - ??? com.apple.AssetCacheTetheratorService 116 (116) <1C5E589E-FBEE-3CB2-91C6-96728FE63730> /System/Library/PrivateFrameworks/AssetCacheServicesExtensions.framework/Versions/A/XPCServices/AssetCacheTetheratorService.xpc/Contents/MacOS/AssetCacheTetheratorService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: assistant\_service [842]

UUID: BD365ABC-DD6E-348C-8A7B-BC7F4F1AF8C0

Path: /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistant\_service

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7156 KB

Time Since Fork: 15474s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x2540 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (assistant\_service + 6616) [0x10e7d49d8] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10e7d3000 - 0x10e7eafff assistant\_service (3003.3) <BD365ABC-DD6E-348C-8A7B-BC7F4F1AF8C0> /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistant\_service

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: assistantd [399]

UUID: 07910ED1-0DC8-369D-A322-9EBB485494C8

Path: /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistantd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10.47 MB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe4d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 478 (assistantd + 26174) [0x1054fe63e] 1-15

15 -[ADDaemon run] + 95 (assistantd + 1909106) [0x1056ca172] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1054f8000 - 0x105aeffff assistantd (3003.3) <07910ED1-0DC8-369D-A322-9EBB485494C8> /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/Support/assistantd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AssistantService [613]

UUID: F9283274-FBD7-3418-B76E-42A6ECE78D12

Path: /Library/CoreMediaIO/\*/SnapCamera.plugin/Contents/Resources/AssistantService

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 3972 KB

Time Since Fork: 15503s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x198a DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (AssistantService + 28926) [0x10f7380fe] 1-15

15 ??? (AssistantService + 12228) [0x10f733fc4] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1a09 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (AssistantService + 27709) [0x10f737c3d] 1-15

15 ??? (AssistantService + 28156) [0x10f737dfc] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10f731000 - 0x10f9e0fff AssistantService (0) <F9283274-FBD7-3418-B76E-42A6ECE78D12> /Library/CoreMediaIO/\*/SnapCamera.plugin/Contents/Resources/AssistantService

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: atsd [1710]

UUID: 14E64F51-D9CD-3016-A24D-B86401783EDA

Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/atsd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2808 KB

Time Since Fork: 9388s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xda6d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main\_handler + 3934 (libATSServer.dylib + 519983) [0x10a151f2f] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a0bd000 - ??? atsd <14E64F51-D9CD-3016-A24D-B86401783EDA> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/atsd

0x10a0d3000 - 0x10a176fff libATSServer.dylib (516) <616AAD09-E0EB-3C73-B94E-5373CD09B008> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Resources/libATSServer.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AudioComponentRegistrar [280]

UUID: BFAE3553-975B-3392-801F-5F2B548D9CDB

Path: /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1316 KB

Time Since Fork: 15522s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x899 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (AudioComponentRegistrar + 14474) [0x106b6088a] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106b5d000 - 0x106b68fff AudioComponentRegistrar (1180.25) <BFAE3553-975B-3392-801F-5F2B548D9CDB> /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: AudioComponentRegistrar [434]

UUID: BFAE3553-975B-3392-801F-5F2B548D9CDB

Path: /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2420 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x100c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (AudioComponentRegistrar + 14474) [0x102ea088a] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x102e9d000 - 0x102ea8fff AudioComponentRegistrar (1180.25) <BFAE3553-975B-3392-801F-5F2B548D9CDB> /System/Library/Frameworks/AudioToolbox.framework/AudioComponentRegistrar

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: auditd [106]

UUID: D2BA276A-29A7-397C-90A1-788AB4802C18

Path: /usr/sbin/auditd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 736 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3d9 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (auditd + 10348) [0x10ac5886c] 1-15

15 mach\_msg\_server + 305 (libsystem\_kernel.dylib + 28161) [0x7fff20606e01] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ac56000 - 0x10ac61fff auditd (68.40.1) <D2BA276A-29A7-397C-90A1-788AB4802C18> /usr/sbin/auditd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: authd [170]

UUID: 2B94D050-0077-3EA9-A562-50F812481CD0

App Version: 1.0

Build Version: 59754.80.3

Path: /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2380 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4d9 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (authd + 22792) [0x1062e1908] 1-15

15 au\_sdev\_read\_aia + 531 (libbsm.0.dylib + 6292) [0x7fff2a00d894] 1-15

15 fgetc + 52 (libsystem\_c.dylib + 235779) [0x7fff20541903] 1-15

15 \_\_srget + 14 (libsystem\_c.dylib + 263852) [0x7fff205486ac] 1-15

15 \_\_srefill1 + 24 (libsystem\_c.dylib + 263562) [0x7fff2054858a] 1-15

15 \_\_read\_nocancel + 10 (libsystem\_kernel.dylib + 9998) [0x7fff2060270e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3525620) [0xffffff800056cbf4] 1-15

\*15 spec\_read + 802 (kernel + 3634818) [0xffffff8000587682] 1-15

\*15 ??? (kernel + 6161236) [0xffffff80007f0354] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x4da 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1062dc000 - 0x10630ffff com.apple.authd 1.0 (59754.80.3) <2B94D050-0077-3EA9-A562-50F812481CD0> /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/authd.xpc/Contents/MacOS/authd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2a00c000 - 0x7fff2a01cfff libbsm.0.dylib (68.40.1) <D71EF121-D4B0-306E-9843-9FAFD558E3A4> /usr/lib/libbsm.0.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: autofsd [111]

UUID: B02266F7-260B-37CD-B70F-98E1E724F671

Path: /usr/libexec/autofsd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 812 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xa7c 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x109eb9000 - ??? autofsd <B02266F7-260B-37CD-B70F-98E1E724F671> /usr/libexec/autofsd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: avatarsd [975]

UUID: 09296607-AF0A-3815-80DB-4DE476C1684C

Path: /System/iOSSupport/System/Library/PrivateFrameworks/AvatarUI.framework/Support/avatarsd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6120 KB

Time Since Fork: 15009s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3e05 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (avatarsd + 14496) [0x10d9288a0] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10d925000 - 0x10d930fff avatarsd (228) <09296607-AF0A-3815-80DB-4DE476C1684C> /System/iOSSupport/System/Library/PrivateFrameworks/AvatarUI.framework/Support/avatarsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: awdd [234]

UUID: DB495237-F1B7-31AD-A9E2-4BD8464D609E

Path: /System/Library/PrivateFrameworks/WirelessDiagnostics.framework/Support/awdd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1924 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x636 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (awdd + 31238) [0x108fcfa06] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x108fc8000 - 0x1090c7fff awdd (949) <DB495237-F1B7-31AD-A9E2-4BD8464D609E> /System/Library/PrivateFrameworks/WirelessDiagnostics.framework/Support/awdd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: backgroundtaskmanagementagent [358]

UUID: A7ED8911-33AD-3D93-9896-B0F4D13C9F1E

Path: /System/Library/CoreServices/backgroundtaskmanagementagent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 2388 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc9c 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x103681000 - ??? backgroundtaskmanagementagent <A7ED8911-33AD-3D93-9896-B0F4D13C9F1E> /System/Library/CoreServices/backgroundtaskmanagementagent

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: backupd [232]

UUID: CFCED948-67A7-35E4-8393-56A085F8742B

Path: /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1880 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x629 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (backupd + 97539) [0x10f3dfd03] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f3c8000 - 0x10f51bfff backupd (374) <CFCED948-67A7-35E4-8393-56A085F8742B> /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: backupd-helper [274]

UUID: 6A8E2EEC-03B7-3526-B0AA-742091C1E8A5

Path: /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd-helper

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1588 KB

Time Since Fork: 15522s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x803 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (backupd-helper + 19607) [0x100195c97] 1-15

15 ??? (backupd-helper + 18000) [0x100195650] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x100191000 - 0x1001c4fff backupd-helper (374) <6A8E2EEC-03B7-3526-B0AA-742091C1E8A5> /System/Library/CoreServices/backupd.bundle/Contents/Resources/backupd-helper

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: bash [2854]

UUID: 2A164108-6832-38C5-B3D0-4941FC5C46E6

Path: /bin/bash

Architecture: x86\_64

Parent: zsh [2846]

Responsible: Terminal [422]

UID: 501

Footprint: 560 KB

Time Since Fork: 1127s

Num samples: 15 (1-15)

Thread 0x1d067 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (bash + 21136) [0x100ca1290] 1-15

15 ??? (bash + 126464) [0x100cbae00] 1-15

15 ??? (bash + 127399) [0x100cbb1a7] 1-15

15 ??? (bash + 138436) [0x100cbdcc4] 1-15

15 ??? (bash + 165834) [0x100cc47ca] 1-15

15 \_\_wait4 + 10 (libsystem\_kernel.dylib + 26018) [0x7fff206065a2] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] (blocked by wait4 on any child process) 1-15

Binary Images:

0x100c9c000 - 0x100d2ffff bash (123.40.1) <2A164108-6832-38C5-B3D0-4941FC5C46E6> /bin/bash

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: bird [429]

UUID: 9FBD648E-63FC-35FB-80A5-55D5E414ADEF

Path: /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5848 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xf93 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from Finder [447], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (bird + 14054) [0x10b83e6e6] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10b83b000 - 0x10b846fff bird (726.1) <9FBD648E-63FC-35FB-80A5-55D5E414ADEF> /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/Versions/A/Support/bird

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: bluetoothd [123]

UUID: 48BE7BAA-CAD1-3DD2-B4ED-4EDE0DC79B66

Path: /usr/sbin/bluetoothd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 4336 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: 0.017s (64.1M cycles, 42.2M instructions, 1.52c/i)

Note: 3 idle work queue threads omitted

Thread 0x3ea DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31-46 (base 31-37) cpu time 0.013s (51.2M cycles, 31.8M instructions, 1.61c/i)

<thread QoS default (requested default), process sudden termination clean, IO tier 0, priority 31 (31)>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (bluetoothd + 1079572) [0x102a55914] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

8 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-8

8 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-8

8 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-8

\*8 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-8

<thread QoS user initiated (requested user initiated, requested override user initiated), process sudden termination dirty, priority 46 (37)>

1 \_\_CFRunLoopRun + 2731 (CoreFoundation + 526418) [0x7fff2072c852] 9

1 \_\_CFRUNLOOP\_IS\_SERVICING\_THE\_MAIN\_DISPATCH\_QUEUE\_\_ + 9 (CoreFoundation + 780656) [0x7fff2076a970] 9

1 \_dispatch\_main\_queue\_callback\_4CF + 613 (libdispatch.dylib + 64063) [0x7fff20496a3f] 9

1 \_dispatch\_mach\_invoke + 498 (libdispatch.dylib + 112056) [0x7fff204a25b8] 9

1 \_dispatch\_lane\_serial\_drain + 263 (libdispatch.dylib + 38055) [0x7fff204904a7] 9

1 \_dispatch\_mach\_msg\_invoke + 441 (libdispatch.dylib + 109127) [0x7fff204a1a47] 9

1 \_dispatch\_client\_callout4 + 9 (libdispatch.dylib + 14439) [0x7fff2048a867] 9

1 \_xpc\_connection\_mach\_event + 935 (libxpc.dylib + 47772) [0x7fff20377a9c] 9

1 \_xpc\_connection\_call\_event\_handler + 56 (libxpc.dylib + 52264) [0x7fff20378c28] 9

1 ??? (bluetoothd + 1856810) [0x102b1352a] 9

1 ??? (bluetoothd + 2493067) [0x102baea8b] 9

1 ??? (bluetoothd + 2603974) [0x102bc9bc6] 9

1 ??? (bluetoothd + 1232427) [0x102a7ae2b] 9

1 \_NSSetCharValueAndNotify + 267 (Foundation + 347011) [0x7fff214adb83] 9

1 -[NSObject(NSKeyValueObservingPrivate) \_changeValueForKey:key:key:usingBlock:] + 68 (Foundation + 337131) [0x7fff214ab4eb] 9

1 -[NSObject(NSKeyValueObservingPrivate) \_changeValueForKeys:count:maybeOldValuesDict:maybeNewValuesDict:usingBlock:] + 741 (Foundation + 161418) [0x7fff2148068a] 9

1 NSKeyValueDidChange + 431 (Foundation + 1031749) [0x7fff21554e45] 9

1 NSKeyValueNotifyObserver + 327 (Foundation + 215736) [0x7fff2148dab8] 9

1 ??? (bluetoothd + 858689) [0x102a1fa41] 9

1 ??? (bluetoothd + 845151) [0x102a1c55f] 9

1 ??? (bluetoothd + 848086) [0x102a1d0d6] 9

1 ??? (bluetoothd + 855001) [0x102a1ebd9] 9

1 -[BroadcomHostController BluetoothHCILEBroadcomEnableCustomerSpecificFeatures:outLEextOpcode:] + 273 (IOBluetooth + 804529) [0x7fff2e6776b1] 9

1 sendRawHCIRequest + 424 (IOBluetooth + 653944) [0x7fff2e652a78] 9

1 BluetoothHCIDispatchUserClientRoutine + 134 (IOBluetooth + 196390) [0x7fff2e5e2f26] 9

1 IOConnectCallStructMethod + 35 (IOKit + 17896) [0x7fff22e0a5e8] 9

1 IOConnectCallMethod + 244 (IOKit + 14169) [0x7fff22e09759] 9

1 io\_connect\_method + 383 (IOKit + 14600) [0x7fff22e09908] 9

1 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 9

\*1 hndl\_mach\_scall64 + 22 (kernel + 328214) [0xffffff8000260216] 9

\*1 mach\_call\_munger64 + 627 (kernel + 1843139) [0xffffff80003d1fc3] 9

\*1 mach\_msg\_overwrite\_trap + 722 (kernel + 647266) [0xffffff80002ae062] 9

\*1 ipc\_kmsg\_send + 277 (kernel + 551173) [0xffffff8000296905] 9

\*1 ipc\_kobject\_server + 823 (kernel + 721223) [0xffffff80002c0147] 9

\*1 ??? (kernel + 1674833) [0xffffff80003a8e51] 9

\*1 is\_io\_connect\_method + 859 (kernel + 8651867) [0xffffff8000a5045b] 9

\*1 IOBluetoothHCIUserClient::externalMethod(unsigned int, IOExternalMethodArguments\*, IOExternalMethodDispatch\*, OSObject\*, void\*) + 225 (IOBluetoothFamily + 73767) [0xffffff800277c027] 9

\*1 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 175 (kernel + 8427087) [0xffffff8000a1964f] 9

\*1 IOBluetoothHCIUserClient::SimpleDispatchWL(IOBluetoothHCIDispatchParams\*) + 2467 (IOBluetoothFamily + 76261) [0xffffff800277c9e5] 9

\*1 IOBluetoothHostController::SendRawHCICommand(unsigned int, char\*, unsigned long long, unsigned char\*, unsigned long long) + 2510 (IOBluetoothFamily + 367484) [0xffffff80027c3b7c] 9

\*1 IOBluetoothHCIRequest::Start() + 566 (IOBluetoothFamily + 129426) [0xffffff8002789992] 9

\*1 IOEventSource::sleepGate(void\*, unsigned long long, unsigned int) + 83 (kernel + 8420883) [0xffffff8000a17e13] 9

\*1 IOWorkLoop::sleepGate(void\*, unsigned long long, unsigned int) + 191 (kernel + 8416063) [0xffffff8000a16b3f] 9

\*1 lck\_mtx\_sleep\_deadline + 115 (kernel + 775875) [0xffffff80002cd6c3] 9

\*1 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 9

\*1 ??? (kernel + 846194) [0xffffff80002de972] 9

\*1 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 9

<thread QoS default (requested default, requested override unspecified), process sudden termination clean, priority 31 (31)>

6 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 10-15

6 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 10-15

6 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 10-15

\*6 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 10-15

Thread 0xaa6 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (216.6K cycles, 35.4K instructions, 6.12c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*8 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-8

<process sudden termination dirty>

\*1 ??? (kernel + 6600128) [0xffffff800085b5c0] 9

<process sudden termination clean>

\*6 ??? (kernel + 6600128) [0xffffff800085b5c0] 10-15

Binary Images:

0x10294e000 - 0x102ca1fff bluetoothd (8003.1.9.1) <48BE7BAA-CAD1-3DD2-B4ED-4EDE0DC79B66> /usr/sbin/bluetoothd

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22e06000 - 0x7fff22eb4fff com.apple.framework.IOKit 2.0.2 (1845.81.1) <49AC0177-35A3-3C96-AD9D-3E59923C4761> /System/Library/Frameworks/IOKit.framework/Versions/A/IOKit

0x7fff2e5b3000 - 0x7fff2e6d3fff com.apple.Bluetooth 8.0.3 (8.0.3d9) <C6FFFDA7-CD91-339A-8529-7D094338949D> /System/Library/Frameworks/IOBluetooth.framework/Versions/A/IOBluetooth

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff800276a000 - 0xffffff8002820fff com.apple.iokit.IOBluetoothFamily 8.0.3 (8.0.3d9) <EF7A0345-A992-34DD-A26F-C853D623D78B> /System/Library/Extensions/IOBluetoothFamily.kext/Contents/MacOS/IOBluetoothFamily

Process: BluetoothHIDService [515]

UUID: F2962A75-1D68-3AB1-AA78-5FD56E4CC664

App Version: 2.3

Build Version: 275

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

Architecture: x86\_64

Parent: launchd [1]

Responsible: AirBuddyHelper [497]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5780 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1457 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 125 (BluetoothHIDService + 39789) [0x10488cb6d] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xcd8a Thread name "AMCP Logging Spool" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 <patched truncated backtrace> 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x104883000 - 0x10489efff codes.rambo.AirBuddy.BluetoothHIDService 2.3 (275) <F2962A75-1D68-3AB1-AA78-5FD56E4CC664> /Applications/AirBuddy.app/Contents/Library/LoginItems/AirBuddyHelper.app/Contents/XPCServices/BluetoothHIDService.xpc/Contents/MacOS/BluetoothHIDService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: bootinstalld [326]

UUID: 4EF0F2E6-B6FD-301D-B254-A080EA73DE3A

Path: /usr/libexec/bootinstalld

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1080 KB

Time Since Fork: 15519s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xb70 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (bootinstalld + 38933) [0x10af68815] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10af5f000 - 0x10af72fff bootinstalld (594) <4EF0F2E6-B6FD-301D-B254-A080EA73DE3A> /usr/libexec/bootinstalld

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: bosUpdateProxy [260]

UUID: F208EAA4-2421-3533-BDBC-B0D3A0DFFC9F

Path: /System/Library/PrivateFrameworks/BridgeOSSoftwareUpdate.framework/Support/bosUpdateProxy

Architecture: x86\_64

Parent: launchd [1]

UID: 200

Sudden Term: Tracked (allows idle exit)

Footprint: 1340 KB

Time Since Fork: 15523s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x770 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1011fc000 - ??? bosUpdateProxy <F208EAA4-2421-3533-BDBC-B0D3A0DFFC9F> /System/Library/PrivateFrameworks/BridgeOSSoftwareUpdate.framework/Support/bosUpdateProxy

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CacheDeleteExtension [526]

UUID: 60549737-5265-3720-99BC-670FEB2A5017

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /Applications/Safari.app/Contents/PlugIns/CacheDeleteExtension.appex/Contents/MacOS/CacheDeleteExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: deleted [504]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2772 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14b6 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x154b Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 37 (base 37)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10314a000 - ??? com.apple.Safari.CacheDeleteExtension 16610 (16610.4.3.1.7) <60549737-5265-3720-99BC-670FEB2A5017> /Applications/Safari.app/Contents/PlugIns/CacheDeleteExtension.appex/Contents/MacOS/CacheDeleteExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: CalendarAgent [386]

UUID: A8A09BEA-79A6-35A7-B574-620E85D062E7

Path: /System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 13.32 MB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdcb DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (CalendarAgent + 14208) [0x10346f780] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xf38 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10346c000 - 0x103477fff CalendarAgent (954) <A8A09BEA-79A6-35A7-B574-620E85D062E7> /System/Library/PrivateFrameworks/CalendarAgent.framework/Executables/CalendarAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CalendarWidgetExtension [455] (suspended)

UUID: A8E02406-5757-31A1-A2EF-9C3E8D4491A4

App Version: 16.47

Build Version: 16.47.21031401

Path: /Applications/Microsoft Outlook.app/Contents/PlugIns/CalendarWidgetExtension.appex/Contents/MacOS/CalendarWidgetExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: NotificationCenter (Notification Center) [374]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3336 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: Suspended for 15 samples

Note: 2 idle work queue threads omitted

Thread 0x10c7 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] (suspended) 1-15

Thread 0x1156 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x115c 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Binary Images:

0x1079c4000 - ??? com.microsoft.Outlook.CalendarWidget 16.47 (16.47.21031401) <A8E02406-5757-31A1-A2EF-9C3E8D4491A4> /Applications/Microsoft Outlook.app/Contents/PlugIns/CalendarWidgetExtension.appex/Contents/MacOS/CalendarWidgetExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CalendarWidgetExtension [1402] (suspended)

UUID: 1070E9FC-56E8-3DDC-BF5F-A0551E5984B5

App Version: 1.0

Build Version: 1

Path: /System/Applications/Calendar.app/Contents/PlugIns/CalendarWidgetExtension.appex/Contents/MacOS/CalendarWidgetExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: NotificationCenter (Notification Center) [374]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 11.84 MB

Time Since Fork: 12865s

Num samples: 15 (1-15)

Note: Suspended for 15 samples

Note: 4 idle work queue threads omitted

Thread 0x9932 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from distnoted [339], IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] (suspended) 1-15

Thread 0x9950 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from distnoted [339], IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x1b94b 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, process received importance donation from distnoted [339], IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x1b94e 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested user interactive, workloop servicer override user interactive), process sudden termination clean, process unclamped, process received importance donation from distnoted [339], IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Binary Images:

0x1083a2000 - ??? com.apple.iCal.CalendarWidgetExtension 1.0 (1) <1070E9FC-56E8-3DDC-BF5F-A0551E5984B5> /System/Applications/Calendar.app/Contents/PlugIns/CalendarWidgetExtension.appex/Contents/MacOS/CalendarWidgetExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CallHistoryPluginHelper [530]

UUID: 7EBFEB4C-03A6-3E59-823B-CC9445387D48

Path: /System/Library/PrivateFrameworks/CallHistory.framework/Support/CallHistoryPluginHelper

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3012 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14d3 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (CallHistoryPluginHelper + 13415) [0x10a191467] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a18e000 - 0x10a199fff CallHistoryPluginHelper (1122.60.7) <7EBFEB4C-03A6-3E59-823B-CC9445387D48> /System/Library/PrivateFrameworks/CallHistory.framework/Support/CallHistoryPluginHelper

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: callservicesd [401]

UUID: 545B8C66-139F-3118-A762-070C0E07EDC0

Path: /System/Library/PrivateFrameworks/TelephonyUtilities.framework/callservicesd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9060 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0xe65 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (callservicesd + 1284308) [0x10181e8d4] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xf8c Thread name "AMCP Logging Spool" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x1016e5000 - 0x1019a0fff callservicesd (1307.60.7) <545B8C66-139F-3118-A762-070C0E07EDC0> /System/Library/PrivateFrameworks/TelephonyUtilities.framework/callservicesd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CalNCService [412]

UUID: 2535CCC6-FDCB-3834-A2C9-204EB180FDBD

App Version: 1.0

Build Version: 1150

Path: /System/Library/PrivateFrameworks/CalendarNotification.framework/Versions/A/XPCServices/CalNCService.xpc/Contents/MacOS/CalNCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: CalendarAgent [386]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 17.51 MB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xef9 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 111 (CalNCService + 50268) [0x10f9bf45c] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f9b3000 - 0x10f9cafff com.apple.CalendarNotification.CalNCService 1.0 (1150) <2535CCC6-FDCB-3834-A2C9-204EB180FDBD> /System/Library/PrivateFrameworks/CalendarNotification.framework/Versions/A/XPCServices/CalNCService.xpc/Contents/MacOS/CalNCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: captiveagent [300]

UUID: 61876ADD-9D85-3676-A9ED-E227FAD271B7

Path: /usr/libexec/captiveagent

Architecture: x86\_64

Parent: launchd [1]

UID: 258

Sudden Term: Tracked (allows idle exit)

Footprint: 1532 KB

Time Since Fork: 15521s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xa0d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (captiveagent + 16261) [0x1038f9f85] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xa13 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xa1a Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1038f6000 - 0x103909fff captiveagent (407.40.1) <61876ADD-9D85-3676-A9ED-E227FAD271B7> /usr/libexec/captiveagent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CarbonComponentScannerXPC [449]

UUID: B74F16F6-B1FB-35DA-9FD9-2642237666EF

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/CarbonComponentScannerXPC.xpc/Contents/MacOS/CarbonComponentScannerXPC

Architecture: x86\_64

Parent: launchd [1]

Responsible: AudioComponentRegistrar [434]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4032 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1094 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10de67000 - ??? com.apple.audio.CarbonComponentScanner.x86-64 1.0 (1) <B74F16F6-B1FB-35DA-9FD9-2642237666EF> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/CarbonComponentScannerXPC.xpc/Contents/MacOS/CarbonComponentScannerXPC

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CAReportingService [1167]

UUID: 6B5C4182-4699-30CF-88EB-E8A3BF36B187

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/CAReportingService.xpc/Contents/MacOS/CAReportingService

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1476 KB

Time Since Fork: 14168s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x6085 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x101cc8000 - ??? com.apple.audio.toolbox.reporting.service 1.0 (1) <6B5C4182-4699-30CF-88EB-E8A3BF36B187> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/CAReportingService.xpc/Contents/MacOS/CAReportingService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CategoriesService [395]

UUID: 6DD293D2-7A0C-3AC9-8428-F3958E5B69BE

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Architecture: x86\_64

Parent: launchd [1]

Responsible: lockoutagent [382]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2568 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe29 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10871d000 - ??? com.apple.ctcategories.service 1.0 (1) <6DD293D2-7A0C-3AC9-8428-F3958E5B69BE> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CategoriesService [481]

UUID: 6DD293D2-7A0C-3AC9-8428-F3958E5B69BE

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Architecture: x86\_64

Parent: launchd [1]

Responsible: NotificationCenter (Notification Center) [374]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4260 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x122f 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1005e2000 - ??? com.apple.ctcategories.service 1.0 (1) <6DD293D2-7A0C-3AC9-8428-F3958E5B69BE> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CategoriesService [483]

UUID: 6DD293D2-7A0C-3AC9-8428-F3958E5B69BE

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Finder [447]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7560 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1231 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10fe3b000 - ??? com.apple.ctcategories.service 1.0 (1) <6DD293D2-7A0C-3AC9-8428-F3958E5B69BE> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CategoriesService [511]

UUID: 6DD293D2-7A0C-3AC9-8428-F3958E5B69BE

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Dock [443]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5060 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

CPU Time: <0.001s (119.6K cycles, 27.0K instructions, 4.44c/i)

Note: 1 idle work queue thread omitted

Thread 0x13fb 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x105087000 - ??? com.apple.ctcategories.service 1.0 (1) <6DD293D2-7A0C-3AC9-8428-F3958E5B69BE> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CategoriesService [629]

UUID: 6DD293D2-7A0C-3AC9-8428-F3958E5B69BE

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Architecture: x86\_64

Parent: launchd [1]

Responsible: NordLocker [439]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2620 KB

Time Since Fork: 15501s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1b8b 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x104854000 - ??? com.apple.ctcategories.service 1.0 (1) <6DD293D2-7A0C-3AC9-8428-F3958E5B69BE> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CategoriesService [1166]

UUID: 6DD293D2-7A0C-3AC9-8428-F3958E5B69BE

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3284 KB

Time Since Fork: 14169s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x6058 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x106c5e000 - ??? com.apple.ctcategories.service 1.0 (1) <6DD293D2-7A0C-3AC9-8428-F3958E5B69BE> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CategoriesService [1196]

UUID: 6DD293D2-7A0C-3AC9-8428-F3958E5B69BE

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

Architecture: x86\_64

Parent: launchd [1]

Responsible: UsageTrackingAgent [680]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3916 KB

Time Since Fork: 13851s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x72bf 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x104e2e000 - ??? com.apple.ctcategories.service 1.0 (1) <6DD293D2-7A0C-3AC9-8428-F3958E5B69BE> /System/Library/PrivateFrameworks/Categories.framework/Versions/A/XPCServices/CategoriesService.xpc/Contents/MacOS/CategoriesService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: cdpd [364]

UUID: FF0FF3ED-AAD8-3519-BA2B-3DEA51FBC105

Path: /System/Library/PrivateFrameworks/CoreCDP.framework/Versions/A/Resources/cdpd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1648 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xcdb DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (cdpd + 14346) [0x10cf1a80a] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10cf17000 - 0x10cf22fff cdpd (266.0.0.1) <FF0FF3ED-AAD8-3519-BA2B-3DEA51FBC105> /System/Library/PrivateFrameworks/CoreCDP.framework/Versions/A/Resources/cdpd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CEPHtmlEngine [1706]

UUID: F31EA388-AE88-31C1-8EED-595F7F017BB5

App Version: 10.1.0.16

Build Version: 1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/MacOS/CEPHtmlEngine

Architecture: x86\_64

Parent: Adobe Illustrator (Illustrator) [1678]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 27.12 MB

Time Since Fork: 9394s

Num samples: 15 (1-15)

CPU Time: <0.001s (88.4K cycles, 7.1K instructions, 12.44c/i)

Note: 1 idle work queue thread omitted

Thread 0xd9ef DispatchQueue "com.apple.main-thread"(1) Thread name "CrBrowserMain" 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 4123 (CEPHtmlEngine + 231051) [0x1038c468b] 1-15

15 ??? (Chromium Embedded Framework + 37894384) [0x1067a68f0] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x106a5229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x106a7c686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x106a31688] 1-15

15 ??? (Chromium Embedded Framework + 40565436) [0x106a32abc] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc2c Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x106a9a164] 1-15

15 ??? (Chromium Embedded Framework + 40915604) [0x106a88294] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x106a5229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x106a7c686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x106ad42e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc2f Thread name "Chrome\_IOThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x106a9a164] 1-15

15 ??? (Chromium Embedded Framework + 23155540) [0x105998354] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x106a5229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x106a7c686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x106ad42e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc30 Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x106a9a164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x106a5229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x106a7c686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x106a31688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x106a327c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc31 Thread name "DnsConfigService" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x106a9a164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x106a5229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x106a7c686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x106ad42e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc33 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (88.4K cycles, 7.1K instructions, 12.44c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897188) [0x106a83aa4] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x106a83dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x106a83548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x106a69691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x106a69580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc34 Thread name "CompositorTileWorker1/31499" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x106a99572] 1-15

15 ??? (Chromium Embedded Framework + 60348120) [0x107d106d8] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x106acb265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdc35 Thread name "AudioThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x106a9a164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x106a5229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x106a7c686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x106a31511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x106a6943f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x106a69580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc36 Thread name "TaskSchedulerSingleThreadForegroundBlocking0" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897284) [0x106a83b04] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x106a83dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895802) [0x106a8353a] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x106a6943f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x106a69580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc3c Thread name "TaskSchedulerSingleThreadSharedBackgroundBlocking1" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897092) [0x106a83a44] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x106a83dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895802) [0x106a8353a] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x106a6943f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x106a69580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc3d Thread name "TaskSchedulerSingleThreadSharedForegroundBlocking2" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897236) [0x106a83ad4] 1-15

15 ??? (Chromium Embedded Framework + 40897426) [0x106a83b92] 1-15

15 ??? (Chromium Embedded Framework + 40895802) [0x106a8353a] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x106a6943f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x106a69580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc3e Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897044) [0x106a83a14] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x106a83dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x106a83548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x106a69691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x106a69580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc3f Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x106a9a164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x106a5229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x106a7c686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x106a31688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x106a327c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc43 Thread name "CacheThread\_BlockFile" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x106acbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x106a9a164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x106a5229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x106a7c686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x106ad42e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc70 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10388c000 - 0x103fcefff com.adobe.cep.CEPHtmlEngine 10.1.0.16 (1) <F31EA388-AE88-31C1-8EED-595F7F017BB5> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/MacOS/CEPHtmlEngine

0x104383000 - 0x10c05ffff org.chromium.ContentShell.framework 74.1.33.0 (33.0) <4703023B-3F14-348E-94C6-E37252529645> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: CEPHtmlEngine [1707]

UUID: F31EA388-AE88-31C1-8EED-595F7F017BB5

App Version: 10.1.0.16

Build Version: 1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/MacOS/CEPHtmlEngine

Architecture: x86\_64

Parent: Adobe Illustrator (Illustrator) [1678]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 24.51 MB

Time Since Fork: 9394s

Num samples: 15 (1-15)

CPU Time: <0.001s (51.4K cycles, 6.9K instructions, 7.44c/i)

Note: 1 idle work queue thread omitted

Thread 0xd9f3 DispatchQueue "com.apple.main-thread"(1) Thread name "CrBrowserMain" 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 4123 (CEPHtmlEngine + 231051) [0x10ee3868b] 1-15

15 ??? (Chromium Embedded Framework + 37894384) [0x111d198f0] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111fc529d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111fef686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x111fa4688] 1-15

15 ??? (Chromium Embedded Framework + 40565436) [0x111fa5abc] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdbed Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x11200d164] 1-15

15 ??? (Chromium Embedded Framework + 40915604) [0x111ffb294] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111fc529d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111fef686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x1120472e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdbef Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (51.4K cycles, 6.9K instructions, 7.44c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40897188) [0x111ff6aa4] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x111ff6dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x111ff6548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x111fdc691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x111fdc580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdbf0 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40897044) [0x111ff6a14] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x111ff6dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x111ff6548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x111fdc691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x111fdc580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdbf3 Thread name "Chrome\_IOThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x11200d164] 1-15

15 ??? (Chromium Embedded Framework + 23155540) [0x110f0b354] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111fc529d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111fef686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x1120472e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdbf6 Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x11200d164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111fc529d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111fef686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x111fa4688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x111fa57c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdbf8 Thread name "DnsConfigService" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x11200d164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111fc529d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111fef686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x1120472e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdbff Thread name "CompositorTileWorker1/33547" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x11200c572] 1-15

15 ??? (Chromium Embedded Framework + 60348120) [0x1132836d8] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x11203e265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdc00 Thread name "AudioThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x11200d164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111fc529d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111fef686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x111fa4511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x111fdc43f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x111fdc580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc02 Thread name "TaskSchedulerSingleThreadForegroundBlocking0" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40897284) [0x111ff6b04] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x111ff6dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895802) [0x111ff653a] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x111fdc43f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x111fdc580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc18 Thread name "TaskSchedulerSingleThreadSharedBackgroundBlocking1" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40897092) [0x111ff6a44] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x111ff6dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895802) [0x111ff653a] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x111fdc43f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x111fdc580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc19 Thread name "TaskSchedulerSingleThreadSharedForegroundBlocking2" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40897236) [0x111ff6ad4] 1-15

15 ??? (Chromium Embedded Framework + 40897426) [0x111ff6b92] 1-15

15 ??? (Chromium Embedded Framework + 40895802) [0x111ff653a] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x111fdc43f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x111fdc580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc20 Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x11200d164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111fc529d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111fef686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x111fa4688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x111fa57c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc24 Thread name "CacheThread\_BlockFile" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11203efd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x11200d164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111fc529d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111fef686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x1120472e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc6f Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ee00000 - 0x10f542fff com.adobe.cep.CEPHtmlEngine 10.1.0.16 (1) <F31EA388-AE88-31C1-8EED-595F7F017BB5> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/MacOS/CEPHtmlEngine

0x10f8f6000 - 0x1175d2fff org.chromium.ContentShell.framework 74.1.33.0 (33.0) <4703023B-3F14-348E-94C6-E37252529645> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: CEPHtmlEngine [1708]

UUID: F31EA388-AE88-31C1-8EED-595F7F017BB5

App Version: 10.1.0.16

Build Version: 1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/MacOS/CEPHtmlEngine

Architecture: x86\_64

Parent: Adobe Illustrator (Illustrator) [1678]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 24.82 MB

Time Since Fork: 9394s

Num samples: 15 (1-15)

CPU Time: <0.001s (59.8K cycles, 7.3K instructions, 8.23c/i)

Note: 1 idle work queue thread omitted

Thread 0xd9f6 DispatchQueue "com.apple.main-thread"(1) Thread name "CrBrowserMain" 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 4123 (CEPHtmlEngine + 231051) [0x10311d68b] 1-15

15 ??? (Chromium Embedded Framework + 37894384) [0x10a6268f0] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a8d229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a8fc686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x10a8b1688] 1-15

15 ??? (Chromium Embedded Framework + 40565436) [0x10a8b2abc] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdbee Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10a91a164] 1-15

15 ??? (Chromium Embedded Framework + 40915604) [0x10a908294] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a8d229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a8fc686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x10a9542e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdbf4 Thread name "Chrome\_IOThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10a91a164] 1-15

15 ??? (Chromium Embedded Framework + 23155540) [0x109818354] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a8d229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a8fc686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x10a9542e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdbf5 Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10a91a164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a8d229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a8fc686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x10a8b1688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x10a8b27c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdbf7 Thread name "DnsConfigService" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10a91a164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a8d229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a8fc686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x10a9542e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdbfc Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (59.8K cycles, 7.3K instructions, 8.23c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897188) [0x10a903aa4] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x10a903dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x10a903548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x10a8e9691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10a8e9580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdbfd Thread name "CompositorTileWorker1/30219" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10a919572] 1-15

15 ??? (Chromium Embedded Framework + 60348120) [0x10bb906d8] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10a94b265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdbfe Thread name "AudioThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10a91a164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a8d229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a8fc686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x10a8b1511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x10a8e943f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10a8e9580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc01 Thread name "TaskSchedulerSingleThreadForegroundBlocking0" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897284) [0x10a903b04] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x10a903dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895802) [0x10a90353a] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x10a8e943f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10a8e9580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc15 Thread name "TaskSchedulerSingleThreadSharedBackgroundBlocking1" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897092) [0x10a903a44] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x10a903dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895802) [0x10a90353a] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x10a8e943f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10a8e9580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc17 Thread name "TaskSchedulerSingleThreadSharedForegroundBlocking2" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897236) [0x10a903ad4] 1-15

15 ??? (Chromium Embedded Framework + 40897426) [0x10a903b92] 1-15

15 ??? (Chromium Embedded Framework + 40895802) [0x10a90353a] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x10a8e943f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10a8e9580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc1f Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897044) [0x10a903a14] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x10a903dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x10a903548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x10a8e9691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10a8e9580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc22 Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10a91a164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a8d229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a8fc686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x10a8b1688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x10a8b27c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc23 Thread name "CacheThread\_BlockFile" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a94bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10a91a164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a8d229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a8fc686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x10a9542e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc6e Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1030e5000 - 0x103827fff com.adobe.cep.CEPHtmlEngine 10.1.0.16 (1) <F31EA388-AE88-31C1-8EED-595F7F017BB5> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/MacOS/CEPHtmlEngine

0x108203000 - 0x10fedffff org.chromium.ContentShell.framework 74.1.33.0 (33.0) <4703023B-3F14-348E-94C6-E37252529645> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: CEPHtmlEngine [1728]

UUID: F31EA388-AE88-31C1-8EED-595F7F017BB5

App Version: 10.1.0.16

Build Version: 1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/MacOS/CEPHtmlEngine

Architecture: x86\_64

Parent: Adobe Illustrator (Illustrator) [1678]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 23.27 MB

Time Since Fork: 9386s

Num samples: 15 (1-15)

CPU Time: <0.001s (67.4K cycles, 7.2K instructions, 9.41c/i)

Note: 1 idle work queue thread omitted

Thread 0xdce3 DispatchQueue "com.apple.main-thread"(1) Thread name "CrBrowserMain" 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 4123 (CEPHtmlEngine + 231051) [0x10a24268b] 1-15

15 ??? (Chromium Embedded Framework + 37894384) [0x1125948f0] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11284029d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x11286a686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x11281f688] 1-15

15 ??? (Chromium Embedded Framework + 40565436) [0x112820abc] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdcfc Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x112888164] 1-15

15 ??? (Chromium Embedded Framework + 40915604) [0x112876294] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11284029d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x11286a686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x1128c22e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdcfe Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897044) [0x112871a14] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x112871dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x112871548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x112857691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x112857580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdcff Thread name "Chrome\_IOThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x112888164] 1-15

15 ??? (Chromium Embedded Framework + 23155540) [0x111786354] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11284029d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x11286a686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x1128c22e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdd00 Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x112888164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11284029d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x11286a686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x11281f688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x1128207c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd01 Thread name "DnsConfigService" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x112888164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11284029d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x11286a686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x1128c22e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdd04 Thread name "CompositorTileWorker1/31243" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x112887572] 1-15

15 ??? (Chromium Embedded Framework + 60348120) [0x113afe6d8] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x1128b9265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdd05 Thread name "AudioThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x112888164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11284029d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x11286a686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x11281f511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x11285743f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x112857580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd06 Thread name "TaskSchedulerSingleThreadForegroundBlocking0" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897284) [0x112871b04] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x112871dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895802) [0x11287153a] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x11285743f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x112857580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd0b Thread name "TaskSchedulerSingleThreadSharedBackgroundBlocking1" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897092) [0x112871a44] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x112871dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895802) [0x11287153a] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x11285743f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x112857580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd0c Thread name "TaskSchedulerSingleThreadSharedForegroundBlocking2" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897236) [0x112871ad4] 1-15

15 ??? (Chromium Embedded Framework + 40897426) [0x112871b92] 1-15

15 ??? (Chromium Embedded Framework + 40895802) [0x11287153a] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x11285743f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x112857580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd0f Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x112888164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11284029d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x11286a686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x11281f688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x1128207c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd10 Thread name "CacheThread\_BlockFile" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x112888164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11284029d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x11286a686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x1128c22e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdd29 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd45 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (67.4K cycles, 7.2K instructions, 9.41c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1128b9fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897188) [0x112871aa4] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x112871dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x112871548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x112857691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x112857580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a20a000 - 0x10a94cfff com.adobe.cep.CEPHtmlEngine 10.1.0.16 (1) <F31EA388-AE88-31C1-8EED-595F7F017BB5> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/MacOS/CEPHtmlEngine

0x110171000 - 0x117e4dfff org.chromium.ContentShell.framework 74.1.33.0 (33.0) <4703023B-3F14-348E-94C6-E37252529645> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: CEPHtmlEngine Helper [1716]

UUID: EC82D37B-8758-3742-89AE-47BABB5A54F9

App Version: 10.1.0.16

Build Version: 1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

Architecture: x86\_64

Parent: CEPHtmlEngine [1707]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 14.13 MB

Time Since Fork: 9386s

Num samples: 15 (1-15)

CPU Time: <0.001s (66.6K cycles, 7.1K instructions, 9.40c/i)

Note: 1 idle work queue thread omitted

Thread 0xdc03 DispatchQueue "com.apple.main-thread"(1) Thread name "CrGpuMain" 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 2321 (CEPHtmlEngine Helper + 190849) [0x10eb5d981] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 128 (CEPHtmlEngine Helper + 398176) [0x10eb90360] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 11008) [0x1149b5b00] 1-15

15 ??? (Chromium Embedded Framework + 37891072) [0x116dd5c00] 1-15

15 ??? (Chromium Embedded Framework + 35372404) [0x116b6ed74] 1-15

15 ??? (Chromium Embedded Framework + 76063897) [0x11923d499] 1-15

15 ??? (Chromium Embedded Framework + 76062080) [0x11923cd80] 1-15

15 ??? (Chromium Embedded Framework + 35375311) [0x116b6f8cf] 1-15

15 ??? (Chromium Embedded Framework + 108294923) [0x11b0fa30b] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11708229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1170ac686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x117061688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x1170627c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc90 Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1170fbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x1170ca164] 1-15

15 ??? (Chromium Embedded Framework + 40915604) [0x1170b8294] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11708229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1170ac686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x1171042e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc91 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (66.6K cycles, 7.1K instructions, 9.40c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1170fbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897188) [0x1170b3aa4] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x1170b3dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x1170b3548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x117099691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x117099580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc92 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1170fbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897044) [0x1170b3a14] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x1170b3dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x1170b3548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x117099691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x117099580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc93 Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1170fbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x1170ca164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11708229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1170ac686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x1171042e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc94 Thread name "VizCompositorThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x1170fbfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x1170ca164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11708229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1170ac686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x117061511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x11709943f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x117099580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10eb2f000 - 0x10ec07fff com.adobe.cep.CEPHtmlEngine Helper 10.1.0.16 (1) <EC82D37B-8758-3742-89AE-47BABB5A54F9> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

0x1149b3000 - 0x11c68ffff org.chromium.ContentShell.framework 74.1.33.0 (33.0) <4703023B-3F14-348E-94C6-E37252529645> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CEPHtmlEngine Helper [1717]

UUID: EC82D37B-8758-3742-89AE-47BABB5A54F9

App Version: 10.1.0.16

Build Version: 1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

Architecture: x86\_64

Parent: CEPHtmlEngine [1708]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 13.08 MB

Time Since Fork: 9386s

Num samples: 15 (1-15)

CPU Time: <0.001s (55.6K cycles, 7.1K instructions, 7.87c/i)

Note: 1 idle work queue thread omitted

Thread 0xdc04 DispatchQueue "com.apple.main-thread"(1) Thread name "CrGpuMain" 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 2321 (CEPHtmlEngine Helper + 190849) [0x1003e7981] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 128 (CEPHtmlEngine Helper + 398176) [0x10041a360] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 11008) [0x1005f0b00] 1-15

15 ??? (Chromium Embedded Framework + 37891072) [0x102a10c00] 1-15

15 ??? (Chromium Embedded Framework + 35372404) [0x1027a9d74] 1-15

15 ??? (Chromium Embedded Framework + 76063897) [0x104e78499] 1-15

15 ??? (Chromium Embedded Framework + 76062080) [0x104e77d80] 1-15

15 ??? (Chromium Embedded Framework + 35375311) [0x1027aa8cf] 1-15

15 ??? (Chromium Embedded Framework + 108294923) [0x106d3530b] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x102cbd29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x102ce7686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x102c9c688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x102c9d7c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc89 Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x102d36fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x102d05164] 1-15

15 ??? (Chromium Embedded Framework + 40915604) [0x102cf3294] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x102cbd29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x102ce7686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x102d3f2e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc8a Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (55.6K cycles, 7.1K instructions, 7.87c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x102d36fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897188) [0x102ceeaa4] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x102ceedd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x102cee548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x102cd4691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x102cd4580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc8b Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x102d36fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897044) [0x102ceea14] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x102ceedd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x102cee548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x102cd4691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x102cd4580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc8c Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x102d36fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x102d05164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x102cbd29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x102ce7686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x102d3f2e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc8d Thread name "VizCompositorThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x102d36fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x102d05164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x102cbd29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x102ce7686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x102c9c511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x102cd443f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x102cd4580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1003b9000 - 0x100491fff com.adobe.cep.CEPHtmlEngine Helper 10.1.0.16 (1) <EC82D37B-8758-3742-89AE-47BABB5A54F9> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

0x1005ee000 - 0x1082cafff org.chromium.ContentShell.framework 74.1.33.0 (33.0) <4703023B-3F14-348E-94C6-E37252529645> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CEPHtmlEngine Helper [1720]

UUID: EC82D37B-8758-3742-89AE-47BABB5A54F9

App Version: 10.1.0.16

Build Version: 1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

Architecture: x86\_64

Parent: CEPHtmlEngine [1707]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 74.36 MB

Time Since Fork: 9386s

Num samples: 15 (1-15)

CPU Time: <0.001s (57.6K cycles, 7.1K instructions, 8.16c/i)

Note: 1 idle work queue thread omitted

Thread 0xdc25 DispatchQueue "com.apple.main-thread"(1) Thread name "CrRendererMain" 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 2321 (CEPHtmlEngine Helper + 190849) [0x1019ec981] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 128 (CEPHtmlEngine Helper + 398176) [0x101a1f360] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 11008) [0x107b41b00] 1-15

15 ??? (Chromium Embedded Framework + 37891072) [0x109f61c00] 1-15

15 ??? (Chromium Embedded Framework + 35372404) [0x109cfad74] 1-15

15 ??? (Chromium Embedded Framework + 76063897) [0x10c3c9499] 1-15

15 ??? (Chromium Embedded Framework + 76062080) [0x10c3c8d80] 1-15

15 ??? (Chromium Embedded Framework + 35375311) [0x109cfb8cf] 1-15

15 ??? (Chromium Embedded Framework + 109928242) [0x10e414f32] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a20e29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a238686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x10a1ed688] 1-15

15 ??? (Chromium Embedded Framework + 108449763) [0x10e2abfe3] 1-15

15 g\_uv\_runloop\_once + 113 (libnode.dylib + 614912) [0x105063200] 1-15

15 ??? (Chromium Embedded Framework + 34984267) [0x109c9c14b] 1-15

15 uv\_run + 320 (libnode.dylib + 70443) [0x104fde32b] 1-15

15 uv\_\_io\_poll + 940 (libnode.dylib + 133186) [0x104fed842] 1-15

15 ??? (Chromium Embedded Framework + 108448216) [0x10e2ab9d8] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdcb9 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0xdcbc Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a287fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10a256164] 1-15

15 ??? (Chromium Embedded Framework + 40915604) [0x10a244294] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a20e29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a238686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x10a2902e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdcbe Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a287fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897044) [0x10a23fa14] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x10a23fdd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x10a23f548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x10a225691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10a225580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdcbf Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a287fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10a256164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a20e29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a238686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x10a2902e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdcc2 Thread name "GpuMemoryThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a287fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10a256164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a20e29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a238686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x10a1ed511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x10a22543f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10a225580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdcc7 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a287fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10a256164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10a20e29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10a238686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x10a1ed511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x10a22543f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10a225580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdcc9 Thread name "CompositorTileWorker1/39683" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a287fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10a255572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10e2b1469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10a287265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdcca Thread name "CompositorTileWorker2/24579" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a287fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10a255572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10e2b1469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10a287265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdccb Thread name "CompositorTileWorker3/25091" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a287fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10a255572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10e2b1469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10a287265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdccc Thread name "CompositorTileWorker4/38915" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a287fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10a255572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10e2b1469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10a287265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdccd Thread name "CompositorTileWorkerBackground/38659" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a287fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10a255572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10e2b1469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10a287265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdce7 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 496 (libnode.dylib + 56686) [0x104fdad6e] 1-15

15 uv\_cond\_wait + 9 (libnode.dylib + 114924) [0x104fe90ec] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdce8 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 496 (libnode.dylib + 56686) [0x104fdad6e] 1-15

15 uv\_cond\_wait + 9 (libnode.dylib + 114924) [0x104fe90ec] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdce9 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 496 (libnode.dylib + 56686) [0x104fdad6e] 1-15

15 uv\_cond\_wait + 9 (libnode.dylib + 114924) [0x104fe90ec] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdcea 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 496 (libnode.dylib + 56686) [0x104fdad6e] 1-15

15 uv\_cond\_wait + 9 (libnode.dylib + 114924) [0x104fe90ec] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdd26 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (57.6K cycles, 7.1K instructions, 8.16c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10a287fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897188) [0x10a23faa4] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x10a23fdd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x10a23f548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x10a225691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10a225580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1019be000 - 0x101a96fff com.adobe.cep.CEPHtmlEngine Helper 10.1.0.16 (1) <EC82D37B-8758-3742-89AE-47BABB5A54F9> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

0x104fcd000 - 0x1063e2fff libnode.dylib (0) <D2094899-5AF8-36B1-AE78-EC899924ACC7> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/libnode.dylib

0x107b3f000 - 0x10f81bfff org.chromium.ContentShell.framework 74.1.33.0 (33.0) <4703023B-3F14-348E-94C6-E37252529645> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: CEPHtmlEngine Helper [1721]

UUID: EC82D37B-8758-3742-89AE-47BABB5A54F9

App Version: 10.1.0.16

Build Version: 1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

Architecture: x86\_64

Parent: CEPHtmlEngine [1708]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 23.31 MB

Time Since Fork: 9386s

Num samples: 15 (1-15)

CPU Time: <0.001s (68.5K cycles, 7.2K instructions, 9.56c/i)

Note: 1 idle work queue thread omitted

Thread 0xdc26 DispatchQueue "com.apple.main-thread"(1) Thread name "CrRendererMain" 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 2321 (CEPHtmlEngine Helper + 190849) [0x104d38981] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 128 (CEPHtmlEngine Helper + 398176) [0x104d6b360] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 11008) [0x1070e0b00] 1-15

15 ??? (Chromium Embedded Framework + 37891072) [0x109500c00] 1-15

15 ??? (Chromium Embedded Framework + 35372404) [0x109299d74] 1-15

15 ??? (Chromium Embedded Framework + 76063897) [0x10b968499] 1-15

15 ??? (Chromium Embedded Framework + 76062080) [0x10b967d80] 1-15

15 ??? (Chromium Embedded Framework + 35375311) [0x10929a8cf] 1-15

15 ??? (Chromium Embedded Framework + 109928242) [0x10d9b3f32] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x1097ad29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1097d7686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x10978c688] 1-15

15 ??? (Chromium Embedded Framework + 108449763) [0x10d84afe3] 1-15

15 g\_uv\_runloop\_once + 113 (libnode.dylib + 614912) [0x118826200] 1-15

15 ??? (Chromium Embedded Framework + 34984267) [0x10923b14b] 1-15

15 uv\_run + 320 (libnode.dylib + 70443) [0x1187a132b] 1-15

15 uv\_\_io\_poll + 940 (libnode.dylib + 133186) [0x1187b0842] 1-15

15 ??? (Chromium Embedded Framework + 108448216) [0x10d84a9d8] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdcba 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0xdcc1 Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x109826fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x1097f5164] 1-15

15 ??? (Chromium Embedded Framework + 40915604) [0x1097e3294] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x1097ad29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1097d7686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x10982f2e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdcc4 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0) cpu time <0.001s (68.5K cycles, 7.2K instructions, 9.56c/i)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x109826fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897044) [0x1097dea14] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x1097dedd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x1097de548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x1097c4691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x1097c4580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdcc5 Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x109826fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x1097f5164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x1097ad29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1097d7686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x10982f2e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdcc6 Thread name "GpuMemoryThread" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x109826fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x1097f5164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x1097ad29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1097d7686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x10978c511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x1097c443f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x1097c4580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdcc8 Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x109826fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x1097f5164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x1097ad29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1097d7686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x10978c511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x1097c443f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x1097c4580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdcce Thread name "CompositorTileWorker1/40451" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x109826fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x1097f4572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10d850469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x109826265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdccf Thread name "CompositorTileWorker2/39939" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x109826fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x1097f4572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10d850469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x109826265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdcd0 Thread name "CompositorTileWorker3/25859" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x109826fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x1097f4572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10d850469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x109826265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdcd1 Thread name "CompositorTileWorker4/26627" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x109826fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x1097f4572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10d850469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x109826265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdcd2 Thread name "CompositorTileWorkerBackground/27395" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x109826fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x1097f4572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10d850469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x109826265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdd8f Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x109826fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897188) [0x1097deaa4] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x1097dedd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x1097de548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x1097c4691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x1097c4580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104d0a000 - 0x104de2fff com.adobe.cep.CEPHtmlEngine Helper 10.1.0.16 (1) <EC82D37B-8758-3742-89AE-47BABB5A54F9> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

0x1070de000 - 0x10edbafff org.chromium.ContentShell.framework 74.1.33.0 (33.0) <4703023B-3F14-348E-94C6-E37252529645> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x118790000 - 0x119ba5fff libnode.dylib (0) <D2094899-5AF8-36B1-AE78-EC899924ACC7> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/libnode.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: CEPHtmlEngine Helper [1722]

UUID: EC82D37B-8758-3742-89AE-47BABB5A54F9

App Version: 10.1.0.16

Build Version: 1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

Architecture: x86\_64

Parent: CEPHtmlEngine [1706]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 43.48 MB

Time Since Fork: 9386s

Num samples: 15 (1-15)

CPU Time: <0.001s (49.8K cycles, 7.0K instructions, 7.07c/i)

Note: 1 idle work queue thread omitted

Thread 0xdc37 DispatchQueue "com.apple.main-thread"(1) Thread name "CrGpuMain" 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 2321 (CEPHtmlEngine Helper + 190849) [0x10cac4981] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 128 (CEPHtmlEngine Helper + 398176) [0x10caf7360] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 11008) [0x10f3fdb00] 1-15

15 ??? (Chromium Embedded Framework + 37891072) [0x11181dc00] 1-15

15 ??? (Chromium Embedded Framework + 35372404) [0x1115b6d74] 1-15

15 ??? (Chromium Embedded Framework + 76063897) [0x113c85499] 1-15

15 ??? (Chromium Embedded Framework + 76062080) [0x113c84d80] 1-15

15 ??? (Chromium Embedded Framework + 35375311) [0x1115b78cf] 1-15

15 ??? (Chromium Embedded Framework + 108294923) [0x115b4230b] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111aca29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111af4686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x111aa9688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x111aaa7c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc62 Thread name "Watchdog" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x111b43fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x111b12164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111aca29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111af4686] 1-15

15 ??? (Chromium Embedded Framework + 40559911) [0x111aa9527] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x111ae1691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x111ae1580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc71 Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x111b43fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x111b12164] 1-15

15 ??? (Chromium Embedded Framework + 40915604) [0x111b00294] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111aca29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111af4686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x111b4c2e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc72 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (49.8K cycles, 7.0K instructions, 7.07c/i)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x111b43fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897188) [0x111afbaa4] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x111afbdd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x111afb548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x111ae1691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x111ae1580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc73 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x111b43fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897044) [0x111afba14] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x111afbdd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x111afb548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x111ae1691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x111ae1580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc74 Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x111b43fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x111b12164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111aca29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111af4686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x111b4c2e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc75 Thread name "VizCompositorThread" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x111b43fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x111b12164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x111aca29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x111af4686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x111aa9511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x111ae143f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x111ae1580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ca96000 - 0x10cb6efff com.adobe.cep.CEPHtmlEngine Helper 10.1.0.16 (1) <EC82D37B-8758-3742-89AE-47BABB5A54F9> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

0x10f3fb000 - 0x1170d7fff org.chromium.ContentShell.framework 74.1.33.0 (33.0) <4703023B-3F14-348E-94C6-E37252529645> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CEPHtmlEngine Helper [1723]

UUID: EC82D37B-8758-3742-89AE-47BABB5A54F9

App Version: 10.1.0.16

Build Version: 1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

Architecture: x86\_64

Parent: CEPHtmlEngine [1706]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 17.77 MB

Time Since Fork: 9386s

Num samples: 15 (1-15)

CPU Time: <0.001s (54.4K cycles, 7.1K instructions, 7.69c/i)

Note: 1 idle work queue thread omitted

Thread 0xdc44 DispatchQueue "com.apple.main-thread"(1) Thread name "CrRendererMain" 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 2321 (CEPHtmlEngine Helper + 190849) [0x10b718981] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 128 (CEPHtmlEngine Helper + 398176) [0x10b74b360] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 11008) [0x10b922b00] 1-15

15 ??? (Chromium Embedded Framework + 37891072) [0x10dd42c00] 1-15

15 ??? (Chromium Embedded Framework + 35372404) [0x10dadbd74] 1-15

15 ??? (Chromium Embedded Framework + 76063897) [0x1101aa499] 1-15

15 ??? (Chromium Embedded Framework + 76062080) [0x1101a9d80] 1-15

15 ??? (Chromium Embedded Framework + 35375311) [0x10dadc8cf] 1-15

15 ??? (Chromium Embedded Framework + 109928242) [0x1121f5f32] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10dfef29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10e019686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x10dfce688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x10dfcf7c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc56 Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10e068fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10e037164] 1-15

15 ??? (Chromium Embedded Framework + 40915604) [0x10e025294] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10dfef29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10e019686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x10e0712e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc57 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (54.4K cycles, 7.1K instructions, 7.69c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10e068fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897188) [0x10e020aa4] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x10e020dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x10e020548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x10e006691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10e006580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc58 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10e068fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897044) [0x10e020a14] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x10e020dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x10e020548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x10e006691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10e006580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc59 Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10e068fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10e037164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10dfef29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10e019686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x10e0712e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdc5a Thread name "GpuMemoryThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10e068fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10e037164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10dfef29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10e019686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x10dfce511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x10e00643f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10e006580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc5b Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10e068fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10e037164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10dfef29d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10e019686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x10dfce511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x10e00643f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10e006580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdc7b Thread name "CompositorTileWorker1/40707" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10e068fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10e036572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x112092469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10e068265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdc7c Thread name "CompositorTileWorker2/24579" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10e068fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10e036572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x112092469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10e068265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdc7d Thread name "CompositorTileWorker3/25603" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10e068fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10e036572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x112092469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10e068265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdc7e Thread name "CompositorTileWorker4/25859" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10e068fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10e036572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x112092469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10e068265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdc7f Thread name "CompositorTileWorkerBackground/26371" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10e068fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10e036572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x112092469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10e068265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10b6ea000 - 0x10b7c2fff com.adobe.cep.CEPHtmlEngine Helper 10.1.0.16 (1) <EC82D37B-8758-3742-89AE-47BABB5A54F9> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

0x10b920000 - 0x1135fcfff org.chromium.ContentShell.framework 74.1.33.0 (33.0) <4703023B-3F14-348E-94C6-E37252529645> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: CEPHtmlEngine Helper [1731]

UUID: EC82D37B-8758-3742-89AE-47BABB5A54F9

App Version: 10.1.0.16

Build Version: 1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

Architecture: x86\_64

Parent: CEPHtmlEngine [1728]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 39.48 MB

Time Since Fork: 9386s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdd07 DispatchQueue "com.apple.main-thread"(1) Thread name "CrGpuMain" 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 2321 (CEPHtmlEngine Helper + 190849) [0x10e8da981] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 128 (CEPHtmlEngine Helper + 398176) [0x10e90d360] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 11008) [0x112ac5b00] 1-15

15 ??? (Chromium Embedded Framework + 37891072) [0x114ee5c00] 1-15

15 ??? (Chromium Embedded Framework + 35372404) [0x114c7ed74] 1-15

15 ??? (Chromium Embedded Framework + 76063897) [0x11734d499] 1-15

15 ??? (Chromium Embedded Framework + 76062080) [0x11734cd80] 1-15

15 ??? (Chromium Embedded Framework + 35375311) [0x114c7f8cf] 1-15

15 ??? (Chromium Embedded Framework + 108294923) [0x11920a30b] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11519229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1151bc686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x115171688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x1151727c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd1f Thread name "Watchdog" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11520bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x1151da164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11519229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1151bc686] 1-15

15 ??? (Chromium Embedded Framework + 40559911) [0x115171527] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x1151a9691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x1151a9580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd21 Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11520bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x1151da164] 1-15

15 ??? (Chromium Embedded Framework + 40915604) [0x1151c8294] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11519229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1151bc686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x1152142e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdd22 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11520bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897188) [0x1151c3aa4] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x1151c3dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x1151c3548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x1151a9691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x1151a9580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd23 Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11520bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40897044) [0x1151c3a14] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x1151c3dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x1151c3548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x1151a9691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x1151a9580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd24 Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11520bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x1151da164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11519229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1151bc686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x1152142e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdd25 Thread name "VizCompositorThread" 15 samples (1-15) priority 31 (base 31)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x11520bfd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x1151da164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x11519229d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x1151bc686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x115171511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x1151a943f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x1151a9580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10e8ac000 - 0x10e984fff com.adobe.cep.CEPHtmlEngine Helper 10.1.0.16 (1) <EC82D37B-8758-3742-89AE-47BABB5A54F9> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

0x112ac3000 - 0x11a79ffff org.chromium.ContentShell.framework 74.1.33.0 (33.0) <4703023B-3F14-348E-94C6-E37252529645> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CEPHtmlEngine Helper [1732]

UUID: EC82D37B-8758-3742-89AE-47BABB5A54F9

App Version: 10.1.0.16

Build Version: 1

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

Architecture: x86\_64

Parent: CEPHtmlEngine [1728]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 59.71 MB

Time Since Fork: 9386s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdd11 DispatchQueue "com.apple.main-thread"(1) Thread name "CrRendererMain" 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 2321 (CEPHtmlEngine Helper + 190849) [0x108714981] 1-15

15 CefExecuteProcess(CefMainArgs const&, scoped\_refptr<CefApp>, void\*) + 128 (CEPHtmlEngine Helper + 398176) [0x108747360] 1-15

15 cef\_execute\_process + 192 (Chromium Embedded Framework + 11008) [0x10891ab00] 1-15

15 ??? (Chromium Embedded Framework + 37891072) [0x10ad3ac00] 1-15

15 ??? (Chromium Embedded Framework + 35372404) [0x10aad3d74] 1-15

15 ??? (Chromium Embedded Framework + 76063897) [0x10d1a2499] 1-15

15 ??? (Chromium Embedded Framework + 76062080) [0x10d1a1d80] 1-15

15 ??? (Chromium Embedded Framework + 35375311) [0x10aad48cf] 1-15

15 ??? (Chromium Embedded Framework + 109928242) [0x10f1edf32] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10afe729d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10b011686] 1-15

15 ??? (Chromium Embedded Framework + 40560264) [0x10afc6688] 1-15

15 ??? (Chromium Embedded Framework + 40564673) [0x10afc77c1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd18 Thread name "TaskSchedulerServiceThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10b060fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10b02f164] 1-15

15 ??? (Chromium Embedded Framework + 40915604) [0x10b01d294] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10afe729d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10b011686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x10b0692e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdd1a Thread name "TaskSchedulerBackgroundWorker" 15 samples (1-15) priority 0 (base 0)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10b060fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897044) [0x10b018a14] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x10b018dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x10b018548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x10affe691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10affe580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd1b Thread name "Chrome\_ChildIOThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10b060fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10b02f164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10afe729d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10b011686] 1-15

15 ??? (Chromium Embedded Framework + 41226982) [0x10b0692e6] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xdd1c Thread name "GpuMemoryThread" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10b060fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10b02f164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10afe729d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10b011686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x10afc6511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x10affe43f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10affe580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd1d Thread name "Compositor" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10b060fd7] 1-15

15 ??? (Chromium Embedded Framework + 40989028) [0x10b02f164] 1-15

15 ??? (Chromium Embedded Framework + 40694429) [0x10afe729d] 1-15

15 ??? (Chromium Embedded Framework + 40867462) [0x10b011686] 1-15

15 ??? (Chromium Embedded Framework + 40559889) [0x10afc6511] 1-15

15 ??? (Chromium Embedded Framework + 40789055) [0x10affe43f] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10affe580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xdd2b Thread name "CompositorTileWorker1/41219" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10b060fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10b02e572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10f08a469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10b060265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdd2c Thread name "CompositorTileWorker2/40963" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10b060fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10b02e572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10f08a469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10b060265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdd2d Thread name "CompositorTileWorker3/40707" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10b060fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10b02e572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10f08a469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10b060265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdd2e Thread name "CompositorTileWorker4/24839" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10b060fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10b02e572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10f08a469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10b060265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdd2f Thread name "CompositorTileWorkerBackground/39939" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10b060fd7] 1-15

15 ??? (Chromium Embedded Framework + 40985970) [0x10b02e572] 1-15

15 ??? (Chromium Embedded Framework + 108471401) [0x10f08a469] 1-15

15 ??? (Chromium Embedded Framework + 41189989) [0x10b060265] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xdd46 Thread name "TaskSchedulerForegroundWorker" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Chromium Embedded Framework + 41193431) [0x10b060fd7] 1-15

15 ??? (Chromium Embedded Framework + 40897188) [0x10b018aa4] 1-15

15 ??? (Chromium Embedded Framework + 40898003) [0x10b018dd3] 1-15

15 ??? (Chromium Embedded Framework + 40895816) [0x10b018548] 1-15

15 ??? (Chromium Embedded Framework + 40789649) [0x10affe691] 1-15

15 ??? (Chromium Embedded Framework + 40789376) [0x10affe580] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1086e6000 - 0x1087befff com.adobe.cep.CEPHtmlEngine Helper 10.1.0.16 (1) <EC82D37B-8758-3742-89AE-47BABB5A54F9> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/CEPHtmlEngine Helper.app/Contents/MacOS/CEPHtmlEngine Helper

0x108918000 - 0x1105f4fff org.chromium.ContentShell.framework 74.1.33.0 (33.0) <4703023B-3F14-348E-94C6-E37252529645> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/MacOS/CEPHtmlEngine/CEPHtmlEngine.app/Contents/Frameworks/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: cfprefsd [130]

UUID: 5E5EBAAF-AA0E-38E1-B19A-07FB2FB8ECED

Path: /usr/sbin/cfprefsd

Architecture: x86\_64h

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 3084 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: <0.001s (1203.7K cycles, 1121.3K instructions, 1.07c/i)

Note: 7 idle work queue threads omitted

Thread 0x407 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1017a2000 - 0x1017adfff cfprefsd <5E5EBAAF-AA0E-38E1-B19A-07FB2FB8ECED> /usr/sbin/cfprefsd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: cfprefsd [246]

UUID: 5E5EBAAF-AA0E-38E1-B19A-07FB2FB8ECED

Path: /usr/sbin/cfprefsd

Architecture: x86\_64

Parent: launchd [1]

UID: 205

Sudden Term: Tracked (allows idle exit)

Footprint: 856 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x6ca 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10a607000 - 0x10a612fff cfprefsd <5E5EBAAF-AA0E-38E1-B19A-07FB2FB8ECED> /usr/sbin/cfprefsd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: cfprefsd [340]

UUID: 5E5EBAAF-AA0E-38E1-B19A-07FB2FB8ECED

Path: /usr/sbin/cfprefsd

Architecture: x86\_64h

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2684 KB

Time Since Fork: 15518s

Num samples: 15 (1-15)

CPU Time: <0.001s (1697.7K cycles, 1694.4K instructions, 1.00c/i)

Note: 7 idle work queue threads omitted

Thread 0xc1d 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10ab28000 - 0x10ab33fff cfprefsd <5E5EBAAF-AA0E-38E1-B19A-07FB2FB8ECED> /usr/sbin/cfprefsd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: cfprefsd [2777]

UUID: 5E5EBAAF-AA0E-38E1-B19A-07FB2FB8ECED

Path: /usr/sbin/cfprefsd

Architecture: x86\_64h

Parent: launchd [1]

UID: 26

Sudden Term: Tracked (allows idle exit)

Footprint: 628 KB

Time Since Fork: 1296s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1c54c 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x109226000 - 0x109231fff cfprefsd <5E5EBAAF-AA0E-38E1-B19A-07FB2FB8ECED> /usr/sbin/cfprefsd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: cloudd [360]

UUID: 75AED762-8AE7-37B9-8095-2281DF3E685C

Path: /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10.65 MB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xcb9 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from secd [350], process received importance donation from imagent [404], process received importance donation from Deliveries Express [597], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (cloudd + 16949) [0x10a087235] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x12db Thread name "com.apple.CFStream.LegacyThread" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from secd [350], process received importance donation from imagent [404], process received importance donation from Deliveries Express [597], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_legacyStreamRunLoop\_workThread + 251 (CoreFoundation + 1030784) [0x7fff207a7a80] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x12e0 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from secd [350], process received importance donation from imagent [404], process received importance donation from Deliveries Express [597], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x15b8 Thread name "cloudd.mmcs" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, process unclamped, process received importance donation from secd [350], process received importance donation from imagent [404], process received importance donation from Deliveries Express [597], IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[CKDMMCSEngineContext \_MMCSThread] + 407 (CloudKitDaemon + 1922543) [0x7fff4b9165ef] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a083000 - 0x10a092fff cloudd (970) <75AED762-8AE7-37B9-8095-2281DF3E685C> /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Support/cloudd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff4b741000 - 0x7fff4baf8fff com.apple.cloudkit.CloudKitDaemon 970 (970) <D12D9925-4EA1-35D3-BBD3-12DBE3F8EB7D> /System/Library/PrivateFrameworks/CloudKitDaemon.framework/Versions/A/CloudKitDaemon

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CloudKeychainProxy [368]

UUID: 8B7C0850-9E42-3FC9-B9C2-F436ACDDA263

App Version: 10.0

Build Version: 59754.80.3

Path: /System/Library/Frameworks/Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3404 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xce4 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (CloudKeychainProxy + 46896) [0x109cc6730] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109cbb000 - 0x109cdefff com.apple.security.cloudkeychainproxy3 10.0 (59754.80.3) <8B7C0850-9E42-3FC9-B9C2-F436ACDDA263> /System/Library/Frameworks/Security.framework/Versions/A/Resources/CloudKeychainProxy.bundle/Contents/MacOS/CloudKeychainProxy

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: cloudpaird [593]

UUID: 4D2745FE-DB00-3177-8BC3-54417BAD50B0

Path: /System/Library/CoreServices/cloudpaird

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 4580 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

CPU Time: 0.002s (5.7M cycles, 2.5M instructions, 2.27c/i)

Note: 1 idle work queue thread omitted

Thread 0x1882 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4) cpu time 0.002s (5.7M cycles, 2.5M instructions, 2.27c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (cloudpaird + 177275) [0x10a3f947b] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1a01 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 <patched truncated backtrace> 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10a3ce000 - 0x10a471fff cloudpaird (8003.1.9.1) <4D2745FE-DB00-3177-8BC3-54417BAD50B0> /System/Library/CoreServices/cloudpaird

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: cloudphotod [970]

UUID: 09B94EAF-5CD5-33EA-AC67-AAAF3BE7B3C1

Path: /System/Library/PrivateFrameworks/CloudPhotoLibrary.framework/Versions/A/Support/cloudphotod

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3684 KB

Time Since Fork: 15052s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3b61 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (cloudphotod + 44152) [0x10432ac78] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104320000 - 0x1044cbfff cloudphotod (330.0.150) <09B94EAF-5CD5-33EA-AC67-AAAF3BE7B3C1> /System/Library/PrivateFrameworks/CloudPhotoLibrary.framework/Versions/A/Support/cloudphotod

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CMFSyncAgent [472]

UUID: FEBE94A6-C240-3C20-A57C-367DD5C86AE5

Path: /System/Library/PrivateFrameworks/CommunicationsFilter.framework/CMFSyncAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1656 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x11d0 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (CMFSyncAgent + 18180) [0x104282704] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10427e000 - 0x10428dfff CMFSyncAgent (125) <FEBE94A6-C240-3C20-A57C-367DD5C86AE5> /System/Library/PrivateFrameworks/CommunicationsFilter.framework/CMFSyncAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: colorsync.displayservices [321]

UUID: 0FBA6460-EAB7-324E-88B9-AA30D9F4B4D0

Path: /usr/libexec/colorsync.displayservices

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1868 KB

Time Since Fork: 15519s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xae6 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (colorsync.displayservices + 23806) [0x106964cfe] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10695f000 - 0x10696efff colorsync.displayservices (3473.3.1) <0FBA6460-EAB7-324E-88B9-AA30D9F4B4D0> /usr/libexec/colorsync.displayservices

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: colorsync.useragent [475]

UUID: FBB5B075-0FA4-36EA-86FD-5DCB0B3844B7

Path: /System/Library/Frameworks/ColorSync.framework/Support/colorsync.useragent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7856 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x11f8 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (colorsync.useragent + 25992) [0x10bca7588] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10bca1000 - 0x10bcb0fff colorsync.useragent (3473.3.1) <FBB5B075-0FA4-36EA-86FD-5DCB0B3844B7> /System/Library/Frameworks/ColorSync.framework/Support/colorsync.useragent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: colorsyncd [322]

UUID: 089E566B-6B67-3FB8-B70B-D0357DA1B9B8

Path: /usr/libexec/colorsyncd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1248 KB

Time Since Fork: 15519s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xaea DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (colorsyncd + 11363) [0x10fa08c63] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10fa06000 - 0x10fa11fff colorsyncd (3473.3.1) <089E566B-6B67-3FB8-B70B-D0357DA1B9B8> /usr/libexec/colorsyncd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.adobe.acc.installer.v2 [699]

UUID: 6E06F841-A1A9-3B86-AAD7-9A2BD57115AD

Path: /Library/PrivilegedHelperTools/com.adobe.acc.installer.v2

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 3424 KB

Time Since Fork: 15491s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x2083 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (com.adobe.acc.installer.v2 + 26216) [0x102b77668] 1-15

15 ??? (com.adobe.acc.installer.v2 + 24412) [0x102b76f5c] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x102b71000 - 0x102b9cfff com.adobe.acc.installer.v2 (0) <6E06F841-A1A9-3B86-AAD7-9A2BD57115AD> /Library/PrivilegedHelperTools/com.adobe.acc.installer.v2

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.accessibility.mediaaccessibilityd [673]

UUID: B768065D-3943-3C8E-ADC7-D1E61A336D3D

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/MediaAccessibility.framework/Versions/A/XPCServices/com.apple.accessibility.mediaaccessibilityd.xpc/Contents/MacOS/com.apple.accessibility.mediaaccessibilityd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1180 KB

Time Since Fork: 15494s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1eeb 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10f494000 - ??? com.apple.accessibility.mediaaccessibilityd 1.0 (1) <B768065D-3943-3C8E-ADC7-D1E61A336D3D> /System/Library/Frameworks/MediaAccessibility.framework/Versions/A/XPCServices/com.apple.accessibility.mediaaccessibilityd.xpc/Contents/MacOS/com.apple.accessibility.mediaaccessibilityd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.AccountPolicyHelper [332]

UUID: 6B2F1D0A-808F-32DF-A8F2-0280B40E36D4

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/AccountPolicy.framework/XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1036 KB

Time Since Fork: 15518s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xbbe 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10369e000 - ??? com.apple.AccountPolicyHelper 1.0 (1) <6B2F1D0A-808F-32DF-A8F2-0280B40E36D4> /System/Library/PrivateFrameworks/AccountPolicy.framework/XPCServices/com.apple.AccountPolicyHelper.xpc/Contents/MacOS/com.apple.AccountPolicyHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.AmbientDisplayAgent [537]

UUID: EE34C5E0-EDD9-3FC5-AB04-90D2AB7D61F4

App Version: 1.0

Build Version: 110

Path: /System/Library/PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2920 KB

Time Since Fork: 15510s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1574 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 353 (com.apple.AmbientDisplayAgent + 23416) [0x1085dfb78] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1582 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (com.apple.AmbientDisplayAgent + 25459) [0x1085e0373] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1085da000 - 0x1085edfff com.apple.AmbientDisplayAgent 1.0 (110) <EE34C5E0-EDD9-3FC5-AB04-90D2AB7D61F4> /System/Library/PrivateFrameworks/AmbientDisplay.framework/Versions/A/XPCServices/com.apple.AmbientDisplayAgent.xpc/Contents/MacOS/com.apple.AmbientDisplayAgent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.appkit.xpc.openAndSavePanelService [624]

UUID: 444AD9BD-C046-337E-B5BD-4F0D44F02AA1

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

Architecture: x86\_64

Parent: launchd [1]

Responsible: NordLocker [439]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 37.01 MB

Time Since Fork: 15502s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1b1e DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 176 (com.apple.appkit.xpc.openAndSavePanelService + 30179) [0x1086125e3] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1b37 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10860b000 - 0x10861efff com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <444AD9BD-C046-337E-B5BD-4F0D44F02AA1> /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.appkit.xpc.openAndSavePanelService [1058]

UUID: 444AD9BD-C046-337E-B5BD-4F0D44F02AA1

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 16.58 MB

Time Since Fork: 14716s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4b58 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 176 (com.apple.appkit.xpc.openAndSavePanelService + 30179) [0x10cdcc5e3] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4b5c Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10cdc5000 - 0x10cdd8fff com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <444AD9BD-C046-337E-B5BD-4F0D44F02AA1> /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.appkit.xpc.openAndSavePanelService [1157]

UUID: 444AD9BD-C046-337E-B5BD-4F0D44F02AA1

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xcode [1131]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 22.18 MB

Time Since Fork: 14186s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5ee7 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 176 (com.apple.appkit.xpc.openAndSavePanelService + 30179) [0x10e75e5e3] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5eee Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10e757000 - 0x10e76afff com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <444AD9BD-C046-337E-B5BD-4F0D44F02AA1> /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.appkit.xpc.openAndSavePanelService [1825]

UUID: 444AD9BD-C046-337E-B5BD-4F0D44F02AA1

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 43.59 MB

Time Since Fork: 8450s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xfee7 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 176 (com.apple.appkit.xpc.openAndSavePanelService + 30179) [0x10aa295e3] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xff0d Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10aa22000 - 0x10aa35fff com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <444AD9BD-C046-337E-B5BD-4F0D44F02AA1> /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.appkit.xpc.openAndSavePanelService [2946]

UUID: 444AD9BD-C046-337E-B5BD-4F0D44F02AA1

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

Architecture: x86\_64

Parent: launchd [1]

Responsible: TextEdit [2945]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 30.56 MB

Time Since Fork: 918s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1e1f7 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 176 (com.apple.appkit.xpc.openAndSavePanelService + 30179) [0x10300b5e3] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e1fc Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103004000 - 0x103017fff com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <444AD9BD-C046-337E-B5BD-4F0D44F02AA1> /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.appkit.xpc.openAndSavePanelService [3101]

UUID: 444AD9BD-C046-337E-B5BD-4F0D44F02AA1

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Microsoft Excel (Excel) [3087]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 15.90 MB

Time Since Fork: 331s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x20131 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 176 (com.apple.appkit.xpc.openAndSavePanelService + 30179) [0x1082bd5e3] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x20136 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1082b6000 - 0x1082c9fff com.apple.appkit.xpc.openAndSavePanelService 1.0 (1) <444AD9BD-C046-337E-B5BD-4F0D44F02AA1> /System/Library/Frameworks/AppKit.framework/Versions/C/XPCServices/com.apple.appkit.xpc.openAndSavePanelService.xpc/Contents/MacOS/com.apple.appkit.xpc.openAndSavePanelService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.AppleUserHIDDrivers [291]

UUID: 12546F28-7BE2-3E0E-B5AE-A926D715FAA3

App Version: 1.0

Build Version: 1

Path: /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

Architecture: x86\_64

Parent: launchd [1]

UID: 270

Footprint: 1160 KB

Time Since Fork: 15521s

Num samples: 15 (1-15)

CPU Time: 0.005s (18.2M cycles, 1172.1K instructions, 15.53c/i)

Note: 2 idle work queue threads omitted

Thread 0x9a5 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 55 (libdispatch.dylib + 89559) [0x1075eddd7] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 141642) [0x10779694a] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x9a3 DispatchQueue "AppleUserUSBHostHIDDevice-Default"(28) 1 sample (3) priority 63 (base 63) cpu time 0.002s (8.9M cycles, 543.0K instructions, 16.34c/i)

<DispatchQueue not seen for 2 samples, thread QoS unspecified (workloop servicer override default), IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 48283) [0x1078d1c9b] 3

1 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 24105) [0x1078cbe29] 3

1 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 87319) [0x1075ed517] 3

1 \_dispatch\_workloop\_invoke + 1799 (libdispatch.dylib + 52302) [0x1075e4c4e] 3

1 \_dispatch\_lane\_invoke + 426 (libdispatch.dylib + 47622) [0x1075e3a06] 3

1 \_dispatch\_lane\_serial\_drain + 263 (libdispatch.dylib + 44463) [0x1075e2daf] 3

1 \_dispatch\_mach\_invoke + 498 (libdispatch.dylib + 114612) [0x1075f3fb4] 3

1 \_dispatch\_lane\_serial\_drain + 263 (libdispatch.dylib + 44463) [0x1075e2daf] 3

1 \_dispatch\_mach\_msg\_invoke + 441 (libdispatch.dylib + 111683) [0x1075f3443] 3

1 uiomachchannel(void\*, dispatch\_mach\_reason\_t, dispatch\_mach\_msg\_s\*, int) + 149 (DriverKit + 18101) [0x1073aa6b5] 3

1 Server(void\*, mach\_msg\_header\_t\*, mach\_msg\_header\_t\*) + 584 (DriverKit + 12941) [0x1073a928d] 3

1 OSMetaClassBase::Invoke(IORPC) + 717 (DriverKit + 10763) [0x1073a8a0b] 3

1 invocation function for block in OSMetaClassBase::Invoke(IORPC) + 117 (DriverKit + 11691) [0x1073a8dab] 3

1 IOUSBHostPipe::CompleteAsyncIO\_Invoke(IORPC, OSMetaClassBase\*, void (\*)(OSMetaClassBase\*, OSAction\*, int, unsigned int, unsigned long long), OSMetaClass const\*) + 104 (USBDriverKit + 23712) [0x10741dca0] 3

1 IOUserUSBHostHIDDevice::CompleteInputReport\_Impl(OSAction\*, int, unsigned int, unsigned long long) + 277 (HIDDriverKit + 90513) [0x107454191] 3

1 IOUserUSBHostHIDDevice::cancelInputReportRetry() + 60 (HIDDriverKit + 85878) [0x107452f76] 3

1 IOTimerDispatchSource::WakeAtTime(unsigned long long, unsigned long long, unsigned long long, int (\*)(OSMetaClassBase\*, IORPC)) + 227 (DriverKit + 103895) [0x1073bf5d7] 3

1 OSMetaClassBase::Invoke(IORPC) + 751 (DriverKit + 10797) [0x1073a8a2d] 3

1 IOTimerDispatchSource::\_Dispatch(IOTimerDispatchSource\*, IORPC) + 318 (DriverKit + 102410) [0x1073bf00a] 3

1 IOTimerDispatchSource::WakeAtTime\_Impl(unsigned long long, unsigned long long, unsigned long long) + 209 (DriverKit + 24253) [0x1073abebd] 3

1 \_dispatch\_event\_loop\_poke + 179 (libdispatch.dylib + 132664) [0x1075f8638] 3

1 \_dispatch\_kq\_drain + 119 (libdispatch.dylib + 133886) [0x1075f8afe] 3

1 kevent\_qos + 10 (libsystem\_kernel.dylib + 144682) [0x10779752a] 3

\*1 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 3

\*1 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 3

\*1 kevent\_qos + 383 (kernel + 6397679) [0xffffff8000829eef] 3

\*1 ??? (kernel + 6396349) [0xffffff80008299bd] 3

\*1 kevent\_register + 3076 (kernel + 6384436) [0xffffff8000826b34] 3

\*1 ??? (kernel + 6369294) [0xffffff800082300e] 3

\*1 workq\_kern\_threadreq\_initiate + 749 (kernel + 6200125) [0xffffff80007f9b3d] 3

\*1 ??? (kernel + 6182125) [0xffffff80007f54ed] 3

\*1 waitq\_wakeup64\_thread + 145 (kernel + 1058545) [0xffffff80003126f1] (running) 3

Thread 0x9a4 1 sample (3) priority 37 (base 37) cpu time 0.002s (8.6M cycles, 497.0K instructions, 17.32c/i)

<Thread in another stack for 2 samples, thread QoS user initiated (requested user initiated), IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 48283) [0x1078d1c9b] 3

1 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib + 142282) [0x107796bca] 3

\*1 call\_continuation + 35 (kernel + 323891) [0xffffff800025f133] 3

\*1 ml\_set\_interrupts\_enabled + 25 (kernel + 1927337) [0xffffff80003e68a9] (running) 3

Binary Images:

0x107384000 - ??? com.apple.AppleUserHIDDrivers 1.0 (1) <12546F28-7BE2-3E0E-B5AE-A926D715FAA3> /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

0x1073a6000 - 0x1073d9fff com.apple.DriverKit 1.0 () <19E386C0-BD53-343B-8CD9-2E5FD2FC4604> /System/DriverKit/System/Library/Frameworks/DriverKit.framework/DriverKit

0x107418000 - 0x10742bfff com.apple.USBDriverKit 1.0 (1) <8E694D9B-FB31-3EE3-849D-8DC24C079288> /System/DriverKit/System/Library/Frameworks/USBDriverKit.framework/USBDriverKit

0x10743e000 - 0x10746dfff com.apple.HIDDriverKit 1.0 (1) <4FC7DFA1-A9A5-3F1E-82AC-922F8D4552ED> /System/DriverKit/System/Library/Frameworks/HIDDriverKit.framework/HIDDriverKit

0x1075d8000 - 0x107637fff libdispatch.dylib (1271.40.12) <2FBC4534-F0C4-3685-93EB-CB0A776929DD> /System/DriverKit/usr/lib/system/libdispatch.dylib

0x107774000 - 0x1077affff libsystem\_kernel.dylib (7195.81.3) <4839DA1F-D2DA-33D3-92B5-8C239DD79B70> /System/DriverKit/usr/lib/system/libsystem\_kernel.dylib

0x1078c6000 - 0x1078e1fff libsystem\_pthread.dylib (454.80.2) <8CE1BD09-18AD-3C06-97EA-3AAD7077051D> /System/DriverKit/usr/lib/system/libsystem\_pthread.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.AppleUserHIDDrivers [292]

UUID: 12546F28-7BE2-3E0E-B5AE-A926D715FAA3

App Version: 1.0

Build Version: 1

Path: /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

Architecture: x86\_64

Parent: launchd [1]

UID: 270

Footprint: 1172 KB

Time Since Fork: 15521s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x9a0 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 55 (libdispatch.dylib + 89559) [0x105f61dd7] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 141642) [0x10611b94a] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x105cfc000 - ??? com.apple.AppleUserHIDDrivers 1.0 (1) <12546F28-7BE2-3E0E-B5AE-A926D715FAA3> /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

0x105f4c000 - 0x105fabfff libdispatch.dylib (1271.40.12) <2FBC4534-F0C4-3685-93EB-CB0A776929DD> /System/DriverKit/usr/lib/system/libdispatch.dylib

0x1060f9000 - 0x106134fff libsystem\_kernel.dylib (7195.81.3) <4839DA1F-D2DA-33D3-92B5-8C239DD79B70> /System/DriverKit/usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.AppleUserHIDDrivers [293]

UUID: 12546F28-7BE2-3E0E-B5AE-A926D715FAA3

App Version: 1.0

Build Version: 1

Path: /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

Architecture: x86\_64

Parent: launchd [1]

UID: 270

Footprint: 1052 KB

Time Since Fork: 15521s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x99f 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 55 (libdispatch.dylib + 89559) [0x10d25edd7] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 141642) [0x10d41994a] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10d002000 - ??? com.apple.AppleUserHIDDrivers 1.0 (1) <12546F28-7BE2-3E0E-B5AE-A926D715FAA3> /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

0x10d249000 - 0x10d2a8fff libdispatch.dylib (1271.40.12) <2FBC4534-F0C4-3685-93EB-CB0A776929DD> /System/DriverKit/usr/lib/system/libdispatch.dylib

0x10d3f7000 - 0x10d432fff libsystem\_kernel.dylib (7195.81.3) <4839DA1F-D2DA-33D3-92B5-8C239DD79B70> /System/DriverKit/usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.AppleUserHIDDrivers [294]

UUID: 12546F28-7BE2-3E0E-B5AE-A926D715FAA3

App Version: 1.0

Build Version: 1

Path: /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

Architecture: x86\_64

Parent: launchd [1]

UID: 270

Footprint: 1004 KB

Time Since Fork: 15521s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x99e 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 55 (libdispatch.dylib + 89559) [0x109e81dd7] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 141642) [0x10a03494a] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x109c28000 - ??? com.apple.AppleUserHIDDrivers 1.0 (1) <12546F28-7BE2-3E0E-B5AE-A926D715FAA3> /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

0x109e6c000 - 0x109ecbfff libdispatch.dylib (1271.40.12) <2FBC4534-F0C4-3685-93EB-CB0A776929DD> /System/DriverKit/usr/lib/system/libdispatch.dylib

0x10a012000 - 0x10a04dfff libsystem\_kernel.dylib (7195.81.3) <4839DA1F-D2DA-33D3-92B5-8C239DD79B70> /System/DriverKit/usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.AppleUserHIDDrivers [295]

UUID: 12546F28-7BE2-3E0E-B5AE-A926D715FAA3

App Version: 1.0

Build Version: 1

Path: /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

Architecture: x86\_64

Parent: launchd [1]

UID: 270

Footprint: 1020 KB

Time Since Fork: 15521s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x99d 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 55 (libdispatch.dylib + 89559) [0x1086b0dd7] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 141642) [0x10885e94a] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x108452000 - ??? com.apple.AppleUserHIDDrivers 1.0 (1) <12546F28-7BE2-3E0E-B5AE-A926D715FAA3> /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

0x10869b000 - 0x1086fafff libdispatch.dylib (1271.40.12) <2FBC4534-F0C4-3685-93EB-CB0A776929DD> /System/DriverKit/usr/lib/system/libdispatch.dylib

0x10883c000 - 0x108877fff libsystem\_kernel.dylib (7195.81.3) <4839DA1F-D2DA-33D3-92B5-8C239DD79B70> /System/DriverKit/usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.AppleUserHIDDrivers [298]

UUID: 12546F28-7BE2-3E0E-B5AE-A926D715FAA3

App Version: 1.0

Build Version: 1

Path: /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

Architecture: x86\_64

Parent: launchd [1]

UID: 270

Footprint: 816 KB

Time Since Fork: 15521s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x9ef 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 55 (libdispatch.dylib + 89559) [0x10b610dd7] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 141642) [0x10b7c794a] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10b3aa000 - ??? com.apple.AppleUserHIDDrivers 1.0 (1) <12546F28-7BE2-3E0E-B5AE-A926D715FAA3> /System/Library/DriverExtensions/com.apple.AppleUserHIDDrivers.dext/com.apple.AppleUserHIDDrivers

0x10b5fb000 - 0x10b65afff libdispatch.dylib (1271.40.12) <2FBC4534-F0C4-3685-93EB-CB0A776929DD> /System/DriverKit/usr/lib/system/libdispatch.dylib

0x10b7a5000 - 0x10b7e0fff libsystem\_kernel.dylib (7195.81.3) <4839DA1F-D2DA-33D3-92B5-8C239DD79B70> /System/DriverKit/usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.AppStoreDaemon.StorePrivilegedTaskService [556]

UUID: 23531349-7716-36E9-8A46-1B17B914E167

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Versions/A/XPCServices/com.apple.AppStoreDaemon.StorePrivilegedTaskService.xpc/Contents/MacOS/com.apple.AppStoreDaemon.StorePrivilegedTaskService

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2336 KB

Time Since Fork: 15508s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x168c 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x106729000 - ??? com.apple.AppStoreDaemon.StorePrivilegedTaskService 1.0 (1) <23531349-7716-36E9-8A46-1B17B914E167> /System/Library/PrivateFrameworks/AppStoreDaemon.framework/Versions/A/XPCServices/com.apple.AppStoreDaemon.StorePrivilegedTaskService.xpc/Contents/MacOS/com.apple.AppStoreDaemon.StorePrivilegedTaskService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.audio.DriverHelper [250]

UUID: D0A92F64-79BC-3F85-B17D-00D9825F4BA6

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/com.apple.audio.DriverHelper

Architecture: x86\_64

Parent: launchd [1]

Responsible: coreaudiod [215]

UID: 202

Sudden Term: Tracked (allows idle exit)

Footprint: 792 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x6e5 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10ac3a000 - ??? com.apple.audio.DriverHelper 1.0 (1) <D0A92F64-79BC-3F85-B17D-00D9825F4BA6> /System/Library/Frameworks/CoreAudio.framework/Versions/A/XPCServices/com.apple.audio.DriverHelper.xpc/Contents/MacOS/com.apple.audio.DriverHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper [281]

UUID: 7C5F0BAB-46E1-3519-B5FE-31D3B175E440

App Version: 1.0.1

Build Version: 1

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Architecture: x86\_64

Parent: launchd [1]

Responsible: coreaudiod [215]

UID: 202

Sudden Term: Tracked (allows idle exit)

Footprint: 820 KB

Time Since Fork: 15522s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x8a1 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1062f1000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <7C5F0BAB-46E1-3519-B5FE-31D3B175E440> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper [462]

UUID: 7C5F0BAB-46E1-3519-B5FE-31D3B175E440

App Version: 1.0.1

Build Version: 1

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Architecture: x86\_64

Parent: launchd [1]

Responsible: assistantd [399]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 976 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1127 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x102c27000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <7C5F0BAB-46E1-3519-B5FE-31D3B175E440> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper [614]

UUID: 7C5F0BAB-46E1-3519-B5FE-31D3B175E440

App Version: 1.0.1

Build Version: 1

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Architecture: x86\_64

Parent: launchd [1]

Responsible: systemsoundserverd [454]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 868 KB

Time Since Fork: 15503s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1989 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1054c3000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <7C5F0BAB-46E1-3519-B5FE-31D3B175E440> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper [617]

UUID: 7C5F0BAB-46E1-3519-B5FE-31D3B175E440

App Version: 1.0.1

Build Version: 1

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Architecture: x86\_64

Parent: launchd [1]

Responsible: Webcam Settings [603]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 868 KB

Time Since Fork: 15503s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x19bc 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10aafd000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <7C5F0BAB-46E1-3519-B5FE-31D3B175E440> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper [1671]

UUID: 7C5F0BAB-46E1-3519-B5FE-31D3B175E440

App Version: 1.0.1

Build Version: 1

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 828 KB

Time Since Fork: 9503s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd193 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10994b000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <7C5F0BAB-46E1-3519-B5FE-31D3B175E440> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.audio.SandboxHelper [1747]

UUID: 7C5F0BAB-46E1-3519-B5FE-31D3B175E440

App Version: 1.0.1

Build Version: 1

Path: /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

Architecture: x86\_64

Parent: launchd [1]

Responsible: NotificationCenter (Notification Center) [374]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 880 KB

Time Since Fork: 9132s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe5dd 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1053c6000 - ??? com.apple.audio.SandboxHelper 1.0.1 (1) <7C5F0BAB-46E1-3519-B5FE-31D3B175E440> /System/Library/Frameworks/AudioToolbox.framework/XPCServices/com.apple.audio.SandboxHelper.xpc/Contents/MacOS/com.apple.audio.SandboxHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.CloudDocs.MobileDocumentsFileProvider [496]

UUID: 7F63A468-1B1B-371A-9049-EC2312D27678

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/CloudDocs.framework/PlugIns/com.apple.CloudDocs.MobileDocumentsFileProvider.appex/Contents/MacOS/com.apple.CloudDocs.MobileDocumentsFileProvider

Architecture: x86\_64

Parent: launchd [1]

Responsible: fileproviderd [465]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2300 KB

Time Since Fork: 15512s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x12f4 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10da64000 - ??? com.apple.CloudDocs.MobileDocumentsFileProvider 1.0 (1) <7F63A468-1B1B-371A-9049-EC2312D27678> /System/Library/PrivateFrameworks/CloudDocs.framework/PlugIns/com.apple.CloudDocs.MobileDocumentsFileProvider.appex/Contents/MacOS/com.apple.CloudDocs.MobileDocumentsFileProvider

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.cmio.registerassistantservice [330]

UUID: C5119614-0508-3580-A28D-4DB4B0AF0328

App Version: 1000.0

Build Version: 5325

Path: /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/XPCServices/com.apple.cmio.registerassistantservice.xpc/Contents/MacOS/com.apple.cmio.registerassistantservice

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1040 KB

Time Since Fork: 15519s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xba6 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10f0be000 - ??? com.apple.cmio.registerassistantservice 1000.0 (5325) <C5119614-0508-3580-A28D-4DB4B0AF0328> /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/XPCServices/com.apple.cmio.registerassistantservice.xpc/Contents/MacOS/com.apple.cmio.registerassistantservice

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.CodeSigningHelper [247]

UUID: 2D6DEE55-8D11-393B-8B05-1956EF9A2FBE

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/com.apple.CodeSigningHelper.xpc/Contents/MacOS/com.apple.CodeSigningHelper

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3056 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x6ec 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x105b17000 - ??? com.apple.CodeSigningHelper 1.0 (1) <2D6DEE55-8D11-393B-8B05-1956EF9A2FBE> /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/com.apple.CodeSigningHelper.xpc/Contents/MacOS/com.apple.CodeSigningHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.CoreSimulator.CoreSimulatorService [548]

UUID: 0D53F188-3FB0-3BF8-B40D-29F6D032FB96

App Version: 732.18.6

Build Version: 732.18.6

Path: /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/A/XPCServices/com.apple.CoreSimulator.CoreSimulatorService.xpc/Contents/MacOS/com.apple.CoreSimulator.CoreSimulatorService

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9196 KB

Time Since Fork: 15509s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x160f DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 1597 (com.apple.CoreSimulator.CoreSimulatorService + 36510) [0x1077ece9e] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1635 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1077e4000 - 0x1077fbfff com.apple.CoreSimulator.CoreSimulatorService 732.18.6 (732.18.6) <0D53F188-3FB0-3BF8-B40D-29F6D032FB96> /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/A/XPCServices/com.apple.CoreSimulator.CoreSimulatorService.xpc/Contents/MacOS/com.apple.CoreSimulator.CoreSimulatorService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.dock.external.extra.x86\_64 [531]

UUID: C6795860-91A4-3693-A545-4AD155C3B467

App Version: 1.0

Build Version: 2092.20.9

Path: /System/Library/CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.external.extra.x86\_64.xpc/Contents/MacOS/com.apple.dock.external.extra.x86\_64

Architecture: x86\_64

Parent: launchd [1]

Responsible: Dock [443]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6652 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14d4 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (com.apple.dock.external.extra.x86\_64 + 4481) [0x10506a181] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1535 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x105069000 - 0x105074fff com.apple.dock.external.extra.x86\_64 1.0 (2092.20.9) <C6795860-91A4-3693-A545-4AD155C3B467> /System/Library/CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.external.extra.x86\_64.xpc/Contents/MacOS/com.apple.dock.external.extra.x86\_64

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.dock.extra [506]

UUID: 7A86BD35-A60D-361A-8F63-2ADE15610F22

App Version: 1.0

Build Version: 2092.20.9

Path: /System/Library/CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra

Architecture: x86\_64

Parent: launchd [1]

Responsible: Dock [443]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 13.07 MB

Time Since Fork: 15512s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1357 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (com.apple.dock.extra + 4497) [0x10105b191] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1399 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10105a000 - 0x101065fff com.apple.dock.extra 1.0 (2092.20.9) <7A86BD35-A60D-361A-8F63-2ADE15610F22> /System/Library/CoreServices/Dock.app/Contents/XPCServices/com.apple.dock.extra.xpc/Contents/MacOS/com.apple.dock.extra

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.dt.GitHubHostBuiltInExtension [1138]

UUID: EB012C5A-1828-3A13-9E6A-C4B7F817E789

App Version: 12.4

Build Version: 1

Path: /Applications/Xcode.app/Contents/SharedFrameworks/XCSourceControl.framework/Versions/A/XPCServices/com.apple.dt.GitHubHostBuiltInExtension.xpc/Contents/MacOS/com.apple.dt.GitHubHostBuiltInExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xcode [1131]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1332 KB

Time Since Fork: 14193s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5d86 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x103bdd000 - ??? com.apple.dt.GitHubHostBuiltInExtension 12.4 (1) <EB012C5A-1828-3A13-9E6A-C4B7F817E789> /Applications/Xcode.app/Contents/SharedFrameworks/XCSourceControl.framework/Versions/A/XPCServices/com.apple.dt.GitHubHostBuiltInExtension.xpc/Contents/MacOS/com.apple.dt.GitHubHostBuiltInExtension

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.dt.SKAgent [1141]

UUID: 04110667-6E0E-31B7-9B4D-174E5BB5BECE

Build Version: 17700

Path: /Applications/Xcode.app/Contents/SharedFrameworks/SourceKit.framework/Versions/A/XPCServices/com.apple.dt.SKAgent.xpc/Contents/MacOS/com.apple.dt.SKAgent

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xcode [1131]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6368 KB

Time Since Fork: 14190s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5dfc DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (com.apple.dt.SKAgent + 287296) [0x10371b240] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1036d5000 - 0x1037b0fff com.apple.dt.SKAgent (17700) <04110667-6E0E-31B7-9B4D-174E5BB5BECE> /Applications/Xcode.app/Contents/SharedFrameworks/SourceKit.framework/Versions/A/XPCServices/com.apple.dt.SKAgent.xpc/Contents/MacOS/com.apple.dt.SKAgent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.dt.Xcode.DeveloperSystemPolicyService [1134]

UUID: A42AE5C6-EE08-3B9B-A561-64C81CF5DADA

App Version: 12.4

Build Version: 17800

Path: /Applications/Xcode.app/Contents/SharedFrameworks/DVTFoundation.framework/Versions/A/XPCServices/com.apple.dt.Xcode.DeveloperSystemPolicyService.xpc/Contents/MacOS/com.apple.dt.Xcode.DeveloperSystemPolicyService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xcode [1131]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 744 KB

Time Since Fork: 14196s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5d04 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x102c06000 - ??? com.apple.dt.Xcode.DeveloperSystemPolicyService 12.4 (17800) <A42AE5C6-EE08-3B9B-A561-64C81CF5DADA> /Applications/Xcode.app/Contents/SharedFrameworks/DVTFoundation.framework/Versions/A/XPCServices/com.apple.dt.Xcode.DeveloperSystemPolicyService.xpc/Contents/MacOS/com.apple.dt.Xcode.DeveloperSystemPolicyService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.dt.Xcode.KeychainService [1137]

UUID: DC6AE70C-5F0E-34A0-92D9-626D0935AC29

App Version: 12.4

Build Version: 17801

Path: /Applications/Xcode.app/Contents/Frameworks/IDEFoundation.framework/Versions/A/XPCServices/com.apple.dt.Xcode.KeychainService.xpc/Contents/MacOS/com.apple.dt.Xcode.KeychainService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xcode [1131]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3704 KB

Time Since Fork: 14194s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5d60 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 89 (com.apple.dt.Xcode.KeychainService + 17031) [0x1041c3287] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1041bf000 - 0x1041cefff com.apple.dt.Xcode.KeychainService 12.4 (17801) <DC6AE70C-5F0E-34A0-92D9-626D0935AC29> /Applications/Xcode.app/Contents/Frameworks/IDEFoundation.framework/Versions/A/XPCServices/com.apple.dt.Xcode.KeychainService.xpc/Contents/MacOS/com.apple.dt.Xcode.KeychainService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.dt.Xcode.sourcecontrol.SSHHelper [1139]

UUID: DD7FF09D-C93C-3AB9-82DA-91CBD49FABAD

App Version: 1.0

Build Version: 1

Path: /Applications/Xcode.app/Contents/SharedFrameworks/DVTSourceControl.framework/Versions/A/XPCServices/com.apple.dt.Xcode.sourcecontrol.SSHHelper.xpc/Contents/MacOS/com.apple.dt.Xcode.sourcecontrol.SSHHelper

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xcode [1131]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1676 KB

Time Since Fork: 14193s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5d82 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10cd30000 - ??? com.apple.dt.Xcode.sourcecontrol.SSHHelper 1.0 (1) <DD7FF09D-C93C-3AB9-82DA-91CBD49FABAD> /Applications/Xcode.app/Contents/SharedFrameworks/DVTSourceControl.framework/Versions/A/XPCServices/com.apple.dt.Xcode.sourcecontrol.SSHHelper.xpc/Contents/MacOS/com.apple.dt.Xcode.sourcecontrol.SSHHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.dt.Xcode.sourcecontrol.WorkingCopyScanner [1144]

UUID: 23B0BD0E-A580-3EF4-BA0A-51E283FA48CA

App Version: 1.0

Build Version: 1

Path: /Applications/Xcode.app/Contents/SharedFrameworks/DVTSourceControl.framework/Versions/A/XPCServices/com.apple.dt.Xcode.sourcecontrol.WorkingCopyScanner.xpc/Contents/MacOS/com.apple.dt.Xcode.sourcecontrol.WorkingCopyScanner

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xcode [1131]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1484 KB

Time Since Fork: 14187s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5e68 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10d106000 - ??? com.apple.dt.Xcode.sourcecontrol.WorkingCopyScanner 1.0 (1) <23B0BD0E-A580-3EF4-BA0A-51E283FA48CA> /Applications/Xcode.app/Contents/SharedFrameworks/DVTSourceControl.framework/Versions/A/XPCServices/com.apple.dt.Xcode.sourcecontrol.WorkingCopyScanner.xpc/Contents/MacOS/com.apple.dt.Xcode.sourcecontrol.WorkingCopyScanner

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.geod [241]

UUID: EA611277-6F31-3F5F-9EB8-6EF42D01262E

App Version: 1.0

Build Version: 1757.23.11.29.3

Path: /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod

Architecture: x86\_64

Parent: launchd [1]

UID: 205

Sudden Term: Tracked (allows idle exit)

Footprint: 4636 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x73c 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x104b59000 - ??? com.apple.geod 1.0 (1757.23.11.29.3) <EA611277-6F31-3F5F-9EB8-6EF42D01262E> /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.geod [411]

UUID: EA611277-6F31-3F5F-9EB8-6EF42D01262E

App Version: 1.0

Build Version: 1757.23.11.29.3

Path: /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8924 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xfee 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x12c5 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10481a000 - ??? com.apple.geod 1.0 (1757.23.11.29.3) <EA611277-6F31-3F5F-9EB8-6EF42D01262E> /System/Library/PrivateFrameworks/GeoServices.framework/Versions/A/XPCServices/com.apple.geod.xpc/Contents/MacOS/com.apple.geod

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.hiservices-xpcservice [552]

UUID: 22A71ADB-DAB5-3073-894F-463047E1CC2A

App Version: 1.22

Build Version: 714

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1836 KB

Time Since Fork: 15508s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1655 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x106b68000 - ??? com.apple.hiservices-xpcservice 1.22 (714) <22A71ADB-DAB5-3073-894F-463047E1CC2A> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/HIServices.framework/Versions/A/XPCServices/com.apple.hiservices-xpcservice.xpc/Contents/MacOS/com.apple.hiservices-xpcservice

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.ifdreader [223]

UUID: 9066766C-BEE6-3171-ABB7-7CE8F9641C1B

App Version: 1.0

Build Version: 1

Path: /System/Library/CryptoTokenKit/com.apple.ifdreader.slotd/Contents/MacOS/com.apple.ifdreader

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1064 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5c1 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (com.apple.ifdreader + 7992) [0x106f1cf38] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106f1b000 - 0x106f2efff com.apple.ifdreader 1.0 (1) <9066766C-BEE6-3171-ABB7-7CE8F9641C1B> /System/Library/CryptoTokenKit/com.apple.ifdreader.slotd/Contents/MacOS/com.apple.ifdreader

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.MobileSoftwareUpdate.CleanupPreparePathService [305]

UUID: 541013DD-C832-35EA-B8D2-F25CAC9257FB

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/Versions/A/XPCServices/com.apple.MobileSoftwareUpdate.CleanupPreparePathService.xpc/Contents/MacOS/com.apple.MobileSoftwareUpdate.CleanupPreparePathService

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1356 KB

Time Since Fork: 15520s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xa6d 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10f58d000 - ??? com.apple.MobileSoftwareUpdate.CleanupPreparePathService 1.0 (1) <541013DD-C832-35EA-B8D2-F25CAC9257FB> /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/Versions/A/XPCServices/com.apple.MobileSoftwareUpdate.CleanupPreparePathService.xpc/Contents/MacOS/com.apple.MobileSoftwareUpdate.CleanupPreparePathService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.quicklook.ThumbnailsAgent [500]

UUID: 4EA70F9F-CF94-3B96-975B-30658A8CDE42

Path: /System/Library/Frameworks/QuickLookThumbnailing.framework/Support/com.apple.quicklook.ThumbnailsAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3948 KB

Time Since Fork: 15512s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1334 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (com.apple.quicklook.ThumbnailsAgent + 13133) [0x10815c34d] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x141d 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[QLCacheCleanUpDatabaseThread \_threadMain] + 556 (QuickLookThumbnailingDaemon + 159070) [0x7fff41820d5e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x108159000 - 0x108168fff com.apple.quicklook.ThumbnailsAgent (135.1) <4EA70F9F-CF94-3B96-975B-30658A8CDE42> /System/Library/Frameworks/QuickLookThumbnailing.framework/Support/com.apple.quicklook.ThumbnailsAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff417fa000 - 0x7fff41850fff com.apple.quicklook.QuickLookThumbnailingDaemon 1.0 (135.1) <9B1CAD9F-6554-37B6-AFBE-68E23B9B16F6> /System/Library/PrivateFrameworks/QuickLookThumbnailingDaemon.framework/Versions/A/QuickLookThumbnailingDaemon

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.Safari.History [458]

UUID: DE462D06-E903-346C-A172-92DE55EF648E

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/PrivateFrameworks/SafariShared.framework/Versions/A/XPCServices/com.apple.Safari.History.xpc/Contents/MacOS/com.apple.Safari.History

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7696 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x10e3 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WBSHistoryServiceMain + 400 (SafariShared + 922606) [0x7fff3db753ee] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1105 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10e6d8000 - ??? com.apple.Safari.History 16610 (16610.4.3.1.7) <DE462D06-E903-346C-A172-92DE55EF648E> /System/Library/PrivateFrameworks/SafariShared.framework/Versions/A/XPCServices/com.apple.Safari.History.xpc/Contents/MacOS/com.apple.Safari.History

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff3da94000 - 0x7fff3dccefff com.apple.Safari.Shared 16610 (16610.4.3.1.7) <CC985B29-E30C-3F03-BE12-AE15EFD671F3> /System/Library/PrivateFrameworks/SafariShared.framework/Versions/A/SafariShared

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.Safari.SafeBrowsing.Service [543]

UUID: B00CB18E-CC9C-36E2-BC34-046ABDF02A30

Path: /System/Library/PrivateFrameworks/SafariSafeBrowsing.framework/Versions/A/com.apple.Safari.SafeBrowsing.Service

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2908 KB

Time Since Fork: 15509s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x15d0 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x107794000 - ??? com.apple.Safari.SafeBrowsing.Service <B00CB18E-CC9C-36E2-BC34-046ABDF02A30> /System/Library/PrivateFrameworks/SafariSafeBrowsing.framework/Versions/A/com.apple.Safari.SafeBrowsing.Service

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.Safari.SandboxBroker [1052]

UUID: 8550DF3B-4C30-3ACD-846D-84F2C528AB02

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /Applications/Safari.app/Contents/XPCServices/com.apple.Safari.SandboxBroker.xpc/Contents/MacOS/com.apple.Safari.SandboxBroker

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8636 KB

Time Since Fork: 14717s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4b08 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 283 (com.apple.Safari.SandboxBroker + 11697) [0x10db2fdb1] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4b18 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10db2d000 - 0x10db38fff com.apple.Safari.SandboxBroker 16610 (16610.4.3.1.7) <8550DF3B-4C30-3ACD-846D-84F2C528AB02> /Applications/Safari.app/Contents/XPCServices/com.apple.Safari.SandboxBroker.xpc/Contents/MacOS/com.apple.Safari.SandboxBroker

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.Safari.SearchHelper [1169]

UUID: 5779E81D-D70E-3B6D-8287-315302C52EB1

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/PrivateFrameworks/SafariShared.framework/Versions/A/XPCServices/com.apple.Safari.SearchHelper.xpc/Contents/MacOS/com.apple.Safari.SearchHelper

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6028 KB

Time Since Fork: 14168s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x6092 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (com.apple.Safari.SearchHelper + 12537) [0x108c7a0f9] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x6098 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x6320 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x108c77000 - 0x108c86fff com.apple.Safari.SearchHelper 16610 (16610.4.3.1.7) <5779E81D-D70E-3B6D-8287-315302C52EB1> /System/Library/PrivateFrameworks/SafariShared.framework/Versions/A/XPCServices/com.apple.Safari.SearchHelper.xpc/Contents/MacOS/com.apple.Safari.SearchHelper

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.SafariServices [2701]

UUID: E1533DFF-572A-3C32-A073-124DD0978D12

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/Frameworks/SafariServices.framework/Versions/A/XPCServices/com.apple.SafariServices.xpc/Contents/MacOS/com.apple.SafariServices

Architecture: x86\_64

Parent: launchd [1]

Responsible: Finder [447]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2136 KB

Time Since Fork: 1367s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1be19 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (com.apple.SafariServices + 6520) [0x102895978] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x102894000 - 0x10289ffff com.apple.SafariServices 16610 (16610.4.3.1.7) <E1533DFF-572A-3C32-A073-124DD0978D12> /System/Library/Frameworks/SafariServices.framework/Versions/A/XPCServices/com.apple.SafariServices.xpc/Contents/MacOS/com.apple.SafariServices

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.sbd [346]

UUID: F1B97306-C661-3878-BAFF-23C80576C81A

Path: /System/Library/PrivateFrameworks/CloudServices.framework/Helpers/com.apple.sbd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4664 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc52 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (com.apple.sbd + 328358) [0x1063d52a6] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xc155 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106385000 - 0x106424fff com.apple.sbd (460.81.1) <F1B97306-C661-3878-BAFF-23C80576C81A> /System/Library/PrivateFrameworks/CloudServices.framework/Helpers/com.apple.sbd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.siri.ClientFlow.ClientScripter [408]

UUID: B2A22689-8BD8-369B-82CA-3EE6692B4E7A

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/XPCServices/com.apple.siri.ClientFlow.ClientScripter.xpc/Contents/MacOS/com.apple.siri.ClientFlow.ClientScripter

Architecture: x86\_64

Parent: launchd [1]

Responsible: assistantd [399]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3900 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xece 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 465 (com.apple.siri.ClientFlow.ClientScripter + 26944) [0x102c2c940] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x102c26000 - 0x102c89fff com.apple.siri.ClientFlow.ClientScripter 1.0 (1) <B2A22689-8BD8-369B-82CA-3EE6692B4E7A> /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/XPCServices/com.apple.siri.ClientFlow.ClientScripter.xpc/Contents/MacOS/com.apple.siri.ClientFlow.ClientScripter

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.siri.embeddedspeech [405]

UUID: 2EB9ECEB-7BF3-3996-A2F7-9200CF4E680B

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/XPCServices/com.apple.siri.embeddedspeech.xpc/Contents/MacOS/com.apple.siri.embeddedspeech

Architecture: x86\_64

Parent: launchd [1]

Responsible: assistantd [399]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 66.47 MB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe9e 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10f2bf000 - 0x10f306fff com.apple.siri.embeddedspeech 1.0 (1) <2EB9ECEB-7BF3-3996-A2F7-9200CF4E680B> /System/Library/PrivateFrameworks/AssistantServices.framework/Versions/A/XPCServices/com.apple.siri.embeddedspeech.xpc/Contents/MacOS/com.apple.siri.embeddedspeech

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.speech.speechsynthesisd [1670]

UUID: 07FC4BC5-BC43-3D68-B5EE-D4AB9D287703

Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/SpeechSynthesis.framework/Versions/A/Resources/com.apple.speech.speechsynthesisd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 5400 KB

Time Since Fork: 9503s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd179 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (com.apple.speech.speechsynthesisd + 8234) [0x109ee902a] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109ee7000 - 0x109f02fff com.apple.speech.speechsynthesisd (9.0.51.2) <07FC4BC5-BC43-3D68-B5EE-D4AB9D287703> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/SpeechSynthesis.framework/Versions/A/Resources/com.apple.speech.speechsynthesisd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.tonelibraryd [1523]

UUID: 47B9EF1D-8349-35AE-9862-C24D8A26925B

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/ToneLibrary.framework/Versions/A/XPCServices/com.apple.tonelibraryd.xpc/Contents/MacOS/com.apple.tonelibraryd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 740 KB

Time Since Fork: 10146s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xbb6a 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10bdd9000 - ??? com.apple.tonelibraryd 1.0 (1) <47B9EF1D-8349-35AE-9862-C24D8A26925B> /System/Library/PrivateFrameworks/ToneLibrary.framework/Versions/A/XPCServices/com.apple.tonelibraryd.xpc/Contents/MacOS/com.apple.tonelibraryd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: com.apple.WebKit.Networking [1045]

UUID: 5ACB2FEA-A627-38FD-B0C9-823D386B183B

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

Architecture: x86\_64

Parent: launchd [1]

Responsible: Mail [438]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7952 KB

Time Since Fork: 14724s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x49d6 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WebKit::XPCServiceMain(int, char const\*\*) + 629 (WebKit + 2150321) [0x7fff3ca4efb1] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x49d9 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x49e9 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x49ed Thread name "com.apple.WebKit.IndexedDBServer" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WTF::Detail::CallableWrapper<WTF::CrossThreadTaskHandler::CrossThreadTaskHandler(char const\*, WTF::CrossThreadTaskHandler::AutodrainedPoolForRunLoop)::$\_0, void>::call() + 413 (JavaScriptCore + 16309933) [0x7fff376c5ead] 1-15

15 bool WTF::Condition::waitUntil<WTF::Lock>(WTF::Lock&, WTF::TimeWithDynamicClockType const&) + 154 (JavaScriptCore + 8904842) [0x7fff36fb608a] 1-15

15 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3762 (JavaScriptCore + 16462274) [0x7fff376eb1c2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x108345000 - ??? com.apple.WebKit.Networking 16610 (16610.4.3.1.7) <5ACB2FEA-A627-38FD-B0C9-823D386B183B> /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff3c842000 - 0x7fff3d27ffff com.apple.WebKit 16610 (16610.4.3.1.7) <1ACAB6CE-CDA6-36E9-96AD-3385F9D8D29B> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.Networking [1049]

UUID: 5ACB2FEA-A627-38FD-B0C9-823D386B183B

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 54.33 MB

Time Since Fork: 14718s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4a8a DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4-37 (base 4-37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process unclamped, process received importance donation from Safari [1047], IO tier 0, priority 37 (37)>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WebKit::XPCServiceMain(int, char const\*\*) + 629 (WebKit + 2150321) [0x7fff3ca4efb1] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<thread QoS background, process clamped, thread darwinbg, process darwinbg, process dropped importance donation from Safari [1047], IO tier 2, priority 4 (4)>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-4

<thread QoS user initiated, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from Safari [1047], IO tier 0, priority 37 (37)>

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-15

Thread 0x4a8c Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4-37 (base 4-37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process unclamped, process received importance donation from Safari [1047], IO tier 0, priority 37 (37)>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-2

<thread QoS background, process clamped, thread darwinbg, process darwinbg, process dropped importance donation from Safari [1047], IO tier 2, priority 4 (4)>

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 3-4

<thread QoS user initiated, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from Safari [1047], IO tier 0, priority 37 (37)>

\*11 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 5-15

Thread 0x4ae4 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4-37 (base 4-37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process unclamped, process received importance donation from Safari [1047], IO tier 0, priority 37 (37)>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<thread QoS background, process clamped, thread darwinbg, process darwinbg, process dropped importance donation from Safari [1047], IO tier 2, priority 4 (4)>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-4

<thread QoS user initiated, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from Safari [1047], IO tier 0, priority 37 (37)>

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-15

Thread 0x4afd Thread name "com.apple.WebKit.IndexedDBServer" 15 samples (1-15) priority 4-37 (base 4-37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process unclamped, process received importance donation from Safari [1047], IO tier 0, priority 37 (37)>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WTF::Detail::CallableWrapper<WTF::CrossThreadTaskHandler::CrossThreadTaskHandler(char const\*, WTF::CrossThreadTaskHandler::AutodrainedPoolForRunLoop)::$\_0, void>::call() + 413 (JavaScriptCore + 16309933) [0x7fff376c5ead] 1-15

15 bool WTF::Condition::waitUntil<WTF::Lock>(WTF::Lock&, WTF::TimeWithDynamicClockType const&) + 154 (JavaScriptCore + 8904842) [0x7fff36fb608a] 1-15

15 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3762 (JavaScriptCore + 16462274) [0x7fff376eb1c2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-2

<thread QoS background, process clamped, thread darwinbg, process darwinbg, process dropped importance donation from Safari [1047], IO tier 2, priority 4 (4)>

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 3-4

<thread QoS user initiated, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from Safari [1047], IO tier 0, priority 37 (37)>

\*11 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 5-15

Thread 0x677f Thread name "RTC Network Thread" 15 samples (1-15) priority 4-31 (base 4-31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from Safari [1047], IO tier 0, priority 31 (31)>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 rtc::Thread::PreRun(void\*) + 131 (libwebrtc.dylib + 4191411) [0x7fff27ffa4b3] 1-15

15 rtc::Thread::ProcessMessages(int) + 568 (libwebrtc.dylib + 4182440) [0x7fff27ff81a8] 1-15

15 rtc::Thread::Get(rtc::Message\*, int, bool) + 911 (libwebrtc.dylib + 4187727) [0x7fff27ff964f] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*2 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-2

<thread QoS background, process clamped, thread darwinbg, process darwinbg, process dropped importance donation from Safari [1047], IO tier 2, priority 4 (4)>

\*2 ??? (kernel + 6600128) [0xffffff800085b5c0] 3-4

<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from Safari [1047], IO tier 0, priority 31 (31)>

\*11 ??? (kernel + 6600128) [0xffffff800085b5c0] 5-15

Thread 0x1bef6 Thread name "com.apple.CFNetwork.CustomProtocols" 15 samples (1-15) priority 4-31 (base 4-31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from Safari [1047], IO tier 0, priority 31 (31)>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<thread QoS background, process clamped, thread darwinbg, process darwinbg, process dropped importance donation from Safari [1047], IO tier 2, priority 4 (4)>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-4

<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from Safari [1047], IO tier 0, priority 31 (31)>

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-15

Thread 0x1d604 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 4-31 (base 4-31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from Safari [1047], IO tier 0, priority 31 (31)>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*2 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-2

<thread QoS background, process clamped, thread darwinbg, process darwinbg, process dropped importance donation from Safari [1047], IO tier 2, priority 4 (4)>

\*2 ??? (kernel + 6600128) [0xffffff800085b5c0] 3-4

<thread QoS default, process unclamped, thread not darwinbg, process not darwinbg, process received importance donation from Safari [1047], IO tier 0, priority 31 (31)>

\*11 ??? (kernel + 6600128) [0xffffff800085b5c0] 5-15

Binary Images:

0x10f54e000 - ??? com.apple.WebKit.Networking 16610 (16610.4.3.1.7) <5ACB2FEA-A627-38FD-B0C9-823D386B183B> /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff27bfb000 - 0x7fff2854dfff libwebrtc.dylib (7610.4.3.1.7) <67D1DA0F-133B-36E7-8B19-C1D3B10A64CB> /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/Frameworks/libwebrtc.dylib

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff3c842000 - 0x7fff3d27ffff com.apple.WebKit 16610 (16610.4.3.1.7) <1ACAB6CE-CDA6-36E9-96AD-3385F9D8D29B> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.Networking [1969]

UUID: 5ACB2FEA-A627-38FD-B0C9-823D386B183B

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

Architecture: x86\_64

Parent: launchd [1]

Responsible: Music [1965]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 11.79 MB

Time Since Fork: 5695s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x11993 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WebKit::XPCServiceMain(int, char const\*\*) + 629 (WebKit + 2150321) [0x7fff3ca4efb1] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x11998 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x119c7 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x119ca Thread name "com.apple.WebKit.IndexedDBServer" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WTF::Detail::CallableWrapper<WTF::CrossThreadTaskHandler::CrossThreadTaskHandler(char const\*, WTF::CrossThreadTaskHandler::AutodrainedPoolForRunLoop)::$\_0, void>::call() + 413 (JavaScriptCore + 16309933) [0x7fff376c5ead] 1-15

15 bool WTF::Condition::waitUntil<WTF::Lock>(WTF::Lock&, WTF::TimeWithDynamicClockType const&) + 154 (JavaScriptCore + 8904842) [0x7fff36fb608a] 1-15

15 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3762 (JavaScriptCore + 16462274) [0x7fff376eb1c2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x11a78 Thread name "WebCore: AsyncFileStream" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WTF::Detail::CallableWrapper<WebCore::callOnFileThread(WTF::Function<void ()>&&)::$\_18::operator()() const::'lambda'(), void>::call() + 9 (WebCore + 22974345) [0x7fff3ad74f89] 1-15

15 WebCore::callOnFileThread(WTF::Function<void ()>&&)::$\_18::operator()() const::'lambda'()::operator()() const + 101 (WebCore + 22974453) [0x7fff3ad74ff5] 1-15

15 std::\_\_1::unique\_ptr<WTF::Function<void ()>, std::\_\_1::default\_delete<WTF::Function<void ()> > > WTF::MessageQueue<WTF::Function<void ()> >::waitForMessageFilteredWithTimeout<WTF::MessageQueue<WTF::Function<void ()> >::waitForMessage()::'lambda'(WTF::Function<void ()> const&)>(WTF::MessageQueueWaitResult&, WTF::MessageQueue<WTF::Function<void ()> >::waitForMessage()::'lambda'(WTF::Function<void ()> const&)&&, WTF::Seconds) + 176 (WebCore + 15844624) [0x7fff3a6a8510] 1-15

15 bool WTF::Condition::waitUntil<WTF::Lock>(WTF::Lock&, WTF::TimeWithDynamicClockType const&) + 154 (WebCore + 3979898) [0x7fff39b57a7a] 1-15

15 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3762 (JavaScriptCore + 16462274) [0x7fff376eb1c2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10a3ee000 - ??? com.apple.WebKit.Networking 16610 (16610.4.3.1.7) <5ACB2FEA-A627-38FD-B0C9-823D386B183B> /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff3978c000 - 0x7fff3c1d9fff com.apple.WebCore 16610 (16610.4.3.1.7) <904B6F23-31E0-3B45-8513-11C5A174918E> /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore

0x7fff3c842000 - 0x7fff3d27ffff com.apple.WebKit 16610 (16610.4.3.1.7) <1ACAB6CE-CDA6-36E9-96AD-3385F9D8D29B> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.Networking [3096]

UUID: 5ACB2FEA-A627-38FD-B0C9-823D386B183B

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

Architecture: x86\_64

Parent: launchd [1]

Responsible: Microsoft Excel (Excel) [3087]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3996 KB

Time Since Fork: 335s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x200cf DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process unclamped, process received importance donation from Microsoft Excel (Excel) [3087], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WebKit::XPCServiceMain(int, char const\*\*) + 629 (WebKit + 2150321) [0x7fff3ca4efb1] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x200db Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process unclamped, process received importance donation from Microsoft Excel (Excel) [3087], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x200e3 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process unclamped, process received importance donation from Microsoft Excel (Excel) [3087], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x200f2 Thread name "com.apple.WebKit.IndexedDBServer" 15 samples (1-15) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), process sudden termination dirty, process unclamped, process received importance donation from Microsoft Excel (Excel) [3087], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WTF::Detail::CallableWrapper<WTF::CrossThreadTaskHandler::CrossThreadTaskHandler(char const\*, WTF::CrossThreadTaskHandler::AutodrainedPoolForRunLoop)::$\_0, void>::call() + 413 (JavaScriptCore + 16309933) [0x7fff376c5ead] 1-15

15 bool WTF::Condition::waitUntil<WTF::Lock>(WTF::Lock&, WTF::TimeWithDynamicClockType const&) + 154 (JavaScriptCore + 8904842) [0x7fff36fb608a] 1-15

15 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3762 (JavaScriptCore + 16462274) [0x7fff376eb1c2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10d602000 - ??? com.apple.WebKit.Networking 16610 (16610.4.3.1.7) <5ACB2FEA-A627-38FD-B0C9-823D386B183B> /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.Networking.xpc/Contents/MacOS/com.apple.WebKit.Networking

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff3c842000 - 0x7fff3d27ffff com.apple.WebKit 16610 (16610.4.3.1.7) <1ACAB6CE-CDA6-36E9-96AD-3385F9D8D29B> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.WebContent [1648]

UUID: 5849A22B-DF1C-31EB-8C7B-E7DF4E649F64

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 137.56 MB

Time Since Fork: 9633s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xca10 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WebKit::XPCServiceMain(int, char const\*\*) + 629 (WebKit + 2150321) [0x7fff3ca4efb1] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xca11 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xca17 Thread name "WebCore: Scrolling" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WTF::RunLoop::run() + 19 (JavaScriptCore + 16492531) [0x7fff376f27f3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101882000 - ??? com.apple.WebKit.WebContent 16610 (16610.4.3.1.7) <5849A22B-DF1C-31EB-8C7B-E7DF4E649F64> /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff3c842000 - 0x7fff3d27ffff com.apple.WebKit 16610 (16610.4.3.1.7) <1ACAB6CE-CDA6-36E9-96AD-3385F9D8D29B> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.WebContent [1659]

UUID: 5849A22B-DF1C-31EB-8C7B-E7DF4E649F64

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 189.69 MB

Time Since Fork: 9603s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xcc32 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WebKit::XPCServiceMain(int, char const\*\*) + 629 (WebKit + 2150321) [0x7fff3ca4efb1] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xcc33 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xd149 Thread name "WebCore: Scrolling" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WTF::RunLoop::run() + 19 (JavaScriptCore + 16492531) [0x7fff376f27f3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd17c Thread name "AMCP Logging Spool" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 <patched truncated backtrace> 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10fbf5000 - ??? com.apple.WebKit.WebContent 16610 (16610.4.3.1.7) <5849A22B-DF1C-31EB-8C7B-E7DF4E649F64> /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff3c842000 - 0x7fff3d27ffff com.apple.WebKit 16610 (16610.4.3.1.7) <1ACAB6CE-CDA6-36E9-96AD-3385F9D8D29B> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.WebContent [1968]

UUID: 5849A22B-DF1C-31EB-8C7B-E7DF4E649F64

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Architecture: x86\_64

Parent: launchd [1]

Responsible: Music [1965]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 417.56 MB -> 357.57 MB (-59.99 MB)

Time Since Fork: 5695s

Num samples: 15 (1-15)

CPU Time: 0.482s (1800.2M cycles, 3.3G instructions, 0.54c/i)

Note: 16 idle work queue threads omitted

Thread 0x11994 DispatchQueue "com.apple.root.user-interactive-qos"(14),"com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4) cpu time 0.201s (774.6M cycles, 2.1G instructions, 0.37c/i)

<DispatchQueue "com.apple.root.user-interactive-qos"(14), thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WebKit::XPCServiceMain(int, char const\*\*) + 629 (WebKit + 2150321) [0x7fff3ca4efb1] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

1 CFRunLoopRunSpecific + 683 (CoreFoundation + 522054) [0x7fff2072b746] 1

1 \_\_CFRunLoopDoObservers + 549 (CoreFoundation + 527421) [0x7fff2072cc3d] 1

1 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_CALLBACK\_FUNCTION\_\_ + 23 (CoreFoundation + 527789) [0x7fff2072cdad] 1

1 CA::Transaction::observer\_callback(\_\_CFRunLoopObserver\*, unsigned long, void\*) + 110 (QuartzCore + 240750) [0x7fff26f01c6e] 1

1 CA::Transaction::commit() + 783 (QuartzCore + 11925) [0x7fff26ec9e95] 1

1 CA::Context::commit\_transaction(CA::Transaction\*, double, double\*) + 517 (QuartzCore + 1447419) [0x7fff270285fb] 1

1 CA::Layer::display\_if\_needed(CA::Transaction\*) + 874 (QuartzCore + 136392) [0x7fff26ee84c8] 1

1 -[WebSimpleLayer display] + 43 (WebCore + 14458427) [0x7fff3a555e3b] 1

1 -[CALayer \_display] + 2183 (QuartzCore + 140484) [0x7fff26ee94c4] 1

1 invocation function for block in CA::Layer::display\_() + 53 (QuartzCore + 557377) [0x7fff26f4f141] 1

1 CABackingStoreUpdate\_ + 587 (QuartzCore + 143630) [0x7fff26eea10e] 1

1 -[WebLayer drawInContext:] + 296 (WebCore + 612104) [0x7fff39821708] 1

1 WebCore::PlatformCALayer::drawLayerContents(WebCore::GraphicsContext&, WebCore::PlatformCALayer\*, WTF::Vector<WebCore::FloatRect, 5ul, WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>&, unsigned int) + 519 (WebCore + 13981047) [0x7fff3a4e1577] 1

1 WebCore::GraphicsLayerCA::platformCALayerPaintContents(WebCore::PlatformCALayer\*, WebCore::GraphicsContext&, WebCore::FloatRect const&, unsigned int) + 247 (WebCore + 28878727) [0x7fff3b316787] 1

1 WebCore::GraphicsLayer::paintGraphicsLayerContents(WebCore::GraphicsContext&, WebCore::FloatRect const&, unsigned int) + 224 (WebCore + 28627056) [0x7fff3b2d9070] 1

1 WebCore::RenderLayerBacking::paintContents(WebCore::GraphicsLayer const\*, WebCore::GraphicsContext&, WebCore::FloatRect const&, unsigned int) + 1072 (WebCore + 31087184) [0x7fff3b531a50] 1

1 WebCore::RenderLayerBacking::paintIntoLayer(WebCore::GraphicsLayer const\*, WebCore::GraphicsContext&, WebCore::IntRect const&, WTF::OptionSet<WebCore::PaintBehavior>, WebCore::EventRegionContext\*) + 404 (WebCore + 31084612) [0x7fff3b531044] 1

1 WebCore::RenderLayerBacking::paintIntoLayer(WebCore::GraphicsLayer const\*, WebCore::GraphicsContext&, WebCore::IntRect const&, WTF::OptionSet<WebCore::PaintBehavior>, WebCore::EventRegionContext\*)::$\_23::operator()(WebCore::RenderLayer&, WTF::OptionSet<WebCore::RenderLayer::PaintLayerFlag>) const + 423 (WebCore + 31085575) [0x7fff3b531407] 1

1 WebCore::RenderLayer::paintLayerContents(WebCore::GraphicsContext&, WebCore::RenderLayer::LayerPaintingInfo const&, WTF::OptionSet<WebCore::RenderLayer::PaintLayerFlag>) + 8181 (WebCore + 30993701) [0x7fff3b51ad25] 1

1 WebCore::RenderLayer::paintLayerContents(WebCore::GraphicsContext&, WebCore::RenderLayer::LayerPaintingInfo const&, WTF::OptionSet<WebCore::RenderLayer::PaintLayerFlag>) + 5898 (WebCore + 30991418) [0x7fff3b51a43a] 1

1 WebCore::RenderBlock::paint(WebCore::PaintInfo&, WebCore::LayoutPoint const&) + 514 (WebCore + 438050) [0x7fff397f6f22] 1

1 WebCore::RenderBlock::paintObject(WebCore::PaintInfo&, WebCore::LayoutPoint const&) + 81 (WebCore + 425393) [0x7fff397f3db1] 1

1 WebCore::RenderBox::paintBoxDecorations(WebCore::PaintInfo&, WebCore::LayoutPoint const&) + 177 (WebCore + 439809) [0x7fff397f7601] 1

1 WebCore::RenderBoxModelObject::paintBoxShadow(WebCore::PaintInfo const&, WebCore::LayoutRect const&, WebCore::RenderStyle const&, WebCore::ShadowStyle, bool, bool) + 6706 (WebCore + 30488450) [0x7fff3b49f782] 1

1 WebCore::GraphicsContext::fillRoundedRect(WebCore::FloatRoundedRect const&, WebCore::Color const&, WebCore::BlendMode) + 313 (WebCore + 28621753) [0x7fff3b2d7bb9] 1

1 WebCore::GraphicsContext::platformFillRoundedRect(WebCore::FloatRoundedRect const&, WebCore::Color const&) + 683 (WebCore + 28984683) [0x7fff3b33056b] 1

1 CGContextDrawPathDirect + 268 (CoreGraphics + 3411214) [0x7fff25553d0e] 1

1 CGContextDrawPath + 238 (CoreGraphics + 409240) [0x7fff25276e98] 1

1 draw\_path + 409 (CoreGraphics + 3410433) [0x7fff25553a01] 1

1 ripc\_DrawPath + 425 (CoreGraphics + 409896) [0x7fff25277128] 1

1 ripc\_Render + 291 (CoreGraphics + 145297) [0x7fff25236791] 1

1 rips\_s\_BltShape + 132 (CoreGraphics + 511137) [0x7fff2528fca1] 1

1 rips\_s\_BltShapeShadow + 543 (CoreGraphics + 511798) [0x7fff2528ff36] 1

1 RIPLayerGaussianBlur + 466 (CoreGraphics + 513282) [0x7fff25290502] 1

1 RIPLayerSymmetricConvolve + 730 (CoreGraphics + 514129) [0x7fff25290851] 1

1 symmetric\_convolve + 803 (CoreGraphics + 515370) [0x7fff25290d2a] 1

1 vImageConvolve\_Planar8 + 64 (vImage + 175072) [0x7fff2684abe0] 1

1 vImageConvolveWithBias\_Planar8 + 711 (vImage + 175799) [0x7fff2684aeb7] 1

1 dispatch\_apply\_f + 761 (libdispatch.dylib + 84961) [0x7fff2049bbe1] 1

1 \_dispatch\_apply\_invoke\_and\_wait + 157 (libdispatch.dylib + 86141) [0x7fff2049c07d] 1

1 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 14332) [0x7fff2048a7fc] 1

1 \_\_vImageConvolveWithBias\_Planar8\_block\_invoke + 328 (vImage + 187896) [0x7fff2684ddf8] 1

1 vConvolveCore\_Planar8 + 5189 (vImage + 181093) [0x7fff2684c365] 1

1 conv4\_8\_B + 1311 (vImage + 192127) [0x7fff2684ee7f] (running) 1

<DispatchQueue "com.apple.main-thread"(1)>

5 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 2-6

5 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 2-6

5 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 2-6

5 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 2-6

\*5 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 2-6

2 CFRunLoopRunSpecific + 683 (CoreFoundation + 522054) [0x7fff2072b746] 7-8

2 \_\_CFRunLoopDoObservers + 549 (CoreFoundation + 527421) [0x7fff2072cc3d] 7-8

2 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_AN\_OBSERVER\_CALLBACK\_FUNCTION\_\_ + 23 (CoreFoundation + 527789) [0x7fff2072cdad] 7-8

2 CA::Transaction::observer\_callback(\_\_CFRunLoopObserver\*, unsigned long, void\*) + 110 (QuartzCore + 240750) [0x7fff26f01c6e] 7-8

2 CA::Transaction::commit() + 783 (QuartzCore + 11925) [0x7fff26ec9e95] 7-8

2 CA::Context::commit\_transaction(CA::Transaction\*, double, double\*) + 517 (QuartzCore + 1447419) [0x7fff270285fb] 7-8

2 CA::Layer::display\_if\_needed(CA::Transaction\*) + 874 (QuartzCore + 136392) [0x7fff26ee84c8] 7-8

2 -[WebSimpleLayer display] + 43 (WebCore + 14458427) [0x7fff3a555e3b] 7-8

2 -[CALayer \_display] + 2183 (QuartzCore + 140484) [0x7fff26ee94c4] 7-8

2 invocation function for block in CA::Layer::display\_() + 53 (QuartzCore + 557377) [0x7fff26f4f141] 7-8

2 CABackingStoreUpdate\_ + 587 (QuartzCore + 143630) [0x7fff26eea10e] 7-8

2 -[WebLayer drawInContext:] + 296 (WebCore + 612104) [0x7fff39821708] 7-8

2 WebCore::PlatformCALayer::drawLayerContents(WebCore::GraphicsContext&, WebCore::PlatformCALayer\*, WTF::Vector<WebCore::FloatRect, 5ul, WTF::CrashOnOverflow, 16ul, WTF::FastMalloc>&, unsigned int) + 519 (WebCore + 13981047) [0x7fff3a4e1577] 7-8

2 WebCore::GraphicsLayerCA::platformCALayerPaintContents(WebCore::PlatformCALayer\*, WebCore::GraphicsContext&, WebCore::FloatRect const&, unsigned int) + 247 (WebCore + 28878727) [0x7fff3b316787] 7-8

2 WebCore::GraphicsLayer::paintGraphicsLayerContents(WebCore::GraphicsContext&, WebCore::FloatRect const&, unsigned int) + 224 (WebCore + 28627056) [0x7fff3b2d9070] 7-8

2 WebCore::RenderLayerBacking::paintContents(WebCore::GraphicsLayer const\*, WebCore::GraphicsContext&, WebCore::FloatRect const&, unsigned int) + 1072 (WebCore + 31087184) [0x7fff3b531a50] 7-8

2 WebCore::RenderLayerBacking::paintIntoLayer(WebCore::GraphicsLayer const\*, WebCore::GraphicsContext&, WebCore::IntRect const&, WTF::OptionSet<WebCore::PaintBehavior>, WebCore::EventRegionContext\*) + 404 (WebCore + 31084612) [0x7fff3b531044] 7-8

2 WebCore::RenderLayerBacking::paintIntoLayer(WebCore::GraphicsLayer const\*, WebCore::GraphicsContext&, WebCore::IntRect const&, WTF::OptionSet<WebCore::PaintBehavior>, WebCore::EventRegionContext\*)::$\_23::operator()(WebCore::RenderLayer&, WTF::OptionSet<WebCore::RenderLayer::PaintLayerFlag>) const + 423 (WebCore + 31085575) [0x7fff3b531407] 7-8

1 WebCore::RenderLayer::paintLayerContents(WebCore::GraphicsContext&, WebCore::RenderLayer::LayerPaintingInfo const&, WTF::OptionSet<WebCore::RenderLayer::PaintLayerFlag>) + 11613 (WebCore + 30997133) [0x7fff3b51ba8d] 7

1 WebCore::RenderBlock::paint(WebCore::PaintInfo&, WebCore::LayoutPoint const&) + 514 (WebCore + 438050) [0x7fff397f6f22] 7

1 WebCore::RenderBox::paintMask(WebCore::PaintInfo&, WebCore::LayoutPoint const&) + 117 (WebCore + 2266917) [0x7fff399b5725] 7

1 WebCore::RenderBox::paintMaskImages(WebCore::PaintInfo const&, WebCore::LayoutRect const&) + 453 (WebCore + 2267381) [0x7fff399b58f5] 7

1 WebCore::RenderBox::paintFillLayers(WebCore::PaintInfo const&, WebCore::Color const&, WebCore::FillLayer const&, WebCore::LayoutRect const&, WebCore::BackgroundBleedAvoidance, WebCore::CompositeOperator, WebCore::RenderElement\*) + 802 (WebCore + 30478258) [0x7fff3b49cfb2] 7

1 WebCore::RenderBoxModelObject::paintFillLayerExtended(WebCore::PaintInfo const&, WebCore::Color const&, WebCore::FillLayer const&, WebCore::LayoutRect const&, WebCore::BackgroundBleedAvoidance, WebCore::InlineFlowBox\*, WebCore::LayoutSize const&, WebCore::CompositeOperator, WebCore::RenderElement\*, WebCore::BaseBackgroundColorUsage) + 9947 (WebCore + 30522523) [0x7fff3b4a7c9b] 7

1 WebCore::Image::drawTiled(WebCore::GraphicsContext&, WebCore::FloatRect const&, WebCore::FloatPoint const&, WebCore::FloatSize const&, WebCore::FloatSize const&, WebCore::ImagePaintingOptions const&) + 723 (WebCore + 28662451) [0x7fff3b2e1ab3] 7

1 WebCore::GradientImage::draw(WebCore::GraphicsContext&, WebCore::FloatRect const&, WebCore::FloatRect const&, WebCore::ImagePaintingOptions const&) + 504 (WebCore + 28598056) [0x7fff3b2d1f28] 7

1 WebCore::Gradient::fill(WebCore::GraphicsContext&, WebCore::FloatRect const&) + 207 (WebCore + 28973871) [0x7fff3b32db2f] 7

1 void WTF::\_\_visitor\_table<WTF::Visitor<WebCore::Gradient::paint(CGContext\*)::$\_0, WebCore::Gradient::paint(CGContext\*)::$\_1, WebCore::Gradient::paint(CGContext\*)::$\_2>, WebCore::Gradient::LinearData, WebCore::Gradient::RadialData, WebCore::Gradient::ConicData>::\_\_trampoline\_func<WebCore::Gradient::LinearData>(WTF::Visitor<WebCore::Gradient::paint(CGContext\*)::$\_0, WebCore::Gradient::paint(CGContext\*)::$\_1, WebCore::Gradient::paint(CGContext\*)::$\_2>&, WTF::Variant<WebCore::Gradient::LinearData, WebCore::Gradient::RadialData, WebCore::Gradient::ConicData>&) + 482 (WebCore + 28997266) [0x7fff3b333692] 7

1 CGContextDrawLinearGradient + 195 (CoreGraphics + 718794) [0x7fff252c27ca] 7

1 CGContextDrawShading + 48 (CoreGraphics + 177162) [0x7fff2523e40a] 7

1 ripc\_DrawShading + 6520 (CoreGraphics + 183783) [0x7fff2523fde7] 7

1 RIPLayerBltShade + 1326 (CoreGraphics + 190535) [0x7fff25241847] 7

1 argb32\_shade + 670 (CoreGraphics + 430930) [0x7fff2527c352] 7

1 argb32\_image\_mark + 1181 (CoreGraphics + 432210) [0x7fff2527c852] 7

1 argb32\_shade\_axial\_RGB + 426 (CoreGraphics + 444005) [0x7fff2527f665] (running) 7

1 WebCore::RenderLayer::paintLayerContents(WebCore::GraphicsContext&, WebCore::RenderLayer::LayerPaintingInfo const&, WTF::OptionSet<WebCore::RenderLayer::PaintLayerFlag>) + 8181 (WebCore + 30993701) [0x7fff3b51ad25] 8

1 WebCore::RenderLayer::paintLayerContents(WebCore::GraphicsContext&, WebCore::RenderLayer::LayerPaintingInfo const&, WTF::OptionSet<WebCore::RenderLayer::PaintLayerFlag>) + 5898 (WebCore + 30991418) [0x7fff3b51a43a] 8

1 WebCore::RenderBlock::paint(WebCore::PaintInfo&, WebCore::LayoutPoint const&) + 514 (WebCore + 438050) [0x7fff397f6f22] 8

1 WebCore::RenderBlock::paintObject(WebCore::PaintInfo&, WebCore::LayoutPoint const&) + 81 (WebCore + 425393) [0x7fff397f3db1] 8

1 WebCore::RenderBox::paintBoxDecorations(WebCore::PaintInfo&, WebCore::LayoutPoint const&) + 1392 (WebCore + 441024) [0x7fff397f7ac0] 8

1 WebCore::RenderBox::paintBackground(WebCore::PaintInfo const&, WebCore::LayoutRect const&, WebCore::BackgroundBleedAvoidance) + 341 (WebCore + 441893) [0x7fff397f7e25] 8

1 WebCore::RenderBox::paintFillLayers(WebCore::PaintInfo const&, WebCore::Color const&, WebCore::FillLayer const&, WebCore::LayoutRect const&, WebCore::BackgroundBleedAvoidance, WebCore::CompositeOperator, WebCore::RenderElement\*) + 802 (WebCore + 30478258) [0x7fff3b49cfb2] 8

1 WebCore::RenderBoxModelObject::paintFillLayerExtended(WebCore::PaintInfo const&, WebCore::Color const&, WebCore::FillLayer const&, WebCore::LayoutRect const&, WebCore::BackgroundBleedAvoidance, WebCore::InlineFlowBox\*, WebCore::LayoutSize const&, WebCore::CompositeOperator, WebCore::RenderElement\*, WebCore::BaseBackgroundColorUsage) + 10850 (WebCore + 30523426) [0x7fff3b4a8022] 8

1 WebCore::GraphicsContext::fillRoundedRect(WebCore::FloatRoundedRect const&, WebCore::Color const&, WebCore::BlendMode) + 313 (WebCore + 28621753) [0x7fff3b2d7bb9] 8

1 WebCore::GraphicsContext::platformFillRoundedRect(WebCore::FloatRoundedRect const&, WebCore::Color const&) + 683 (WebCore + 28984683) [0x7fff3b33056b] 8

1 CGContextDrawPathDirect + 268 (CoreGraphics + 3411214) [0x7fff25553d0e] 8

1 CGContextDrawPath + 238 (CoreGraphics + 409240) [0x7fff25276e98] 8

1 draw\_path + 409 (CoreGraphics + 3410433) [0x7fff25553a01] 8

1 ripc\_DrawPath + 425 (CoreGraphics + 409896) [0x7fff25277128] 8

1 ripc\_Render + 328 (CoreGraphics + 145334) [0x7fff252367b6] 8

1 RIPLayerBltShape + 141 (CoreGraphics + 152105) [0x7fff25238229] 8

1 ripl\_Combine + 2239 (CoreGraphics + 423643) [0x7fff2527a6db] 8

1 CGBlt\_combineBytes + 543 (CoreGraphics + 516142) [0x7fff2529102e] (running) 8

7 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 9-15

7 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 9-15

7 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 9-15

7 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 9-15

\*7 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 9-15

Thread 0x11999 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x119cd Thread name "WebCore: Scrolling" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WTF::RunLoop::run() + 19 (JavaScriptCore + 16492531) [0x7fff376f27f3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x11a53 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 <patched truncated backtrace> 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x210bf DispatchQueue "com.apple.root.user-interactive-qos"(14) 1 sample (1) priority 4 (base 4) cpu time 0.010s (36.4M cycles, 18.5M instructions, 1.97c/i)

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

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1

1 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1

1 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_dispatch\_apply\_invoke + 157 (libdispatch.dylib + 83425) [0x7fff2049b5e1] 1

1 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 14332) [0x7fff2048a7fc] 1

1 \_\_vImageConvolveWithBias\_Planar8\_block\_invoke + 328 (vImage + 187896) [0x7fff2684ddf8] 1

1 vConvolveCore\_Planar8 + 5189 (vImage + 181093) [0x7fff2684c365] 1

1 conv4\_8\_B + 975 (vImage + 191791) [0x7fff2684ed2f] (running) 1

Thread 0x21204 DispatchQueue "com.apple.root.user-interactive-qos"(14) 1 sample (1) priority 4 (base 4) cpu time 0.011s (41.7M cycles, 26.5M instructions, 1.57c/i)

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

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1

1 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1

1 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_dispatch\_apply\_invoke + 157 (libdispatch.dylib + 83425) [0x7fff2049b5e1] 1

1 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 14332) [0x7fff2048a7fc] 1

1 \_\_vImageConvolveWithBias\_Planar8\_block\_invoke + 328 (vImage + 187896) [0x7fff2684ddf8] 1

1 vConvolveCore\_Planar8 + 5189 (vImage + 181093) [0x7fff2684c365] 1

1 conv4\_8\_BD + 1138 (vImage + 554578) [0x7fff268a7652] (running) 1

Thread 0x21205 DispatchQueue "com.apple.root.user-interactive-qos"(14) 1 sample (1) priority 4 (base 4) cpu time 0.009s (36.0M cycles, 14.5M instructions, 2.49c/i)

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

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1

1 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1

1 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_dispatch\_apply\_invoke + 157 (libdispatch.dylib + 83425) [0x7fff2049b5e1] 1

1 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 14332) [0x7fff2048a7fc] 1

1 \_\_vImageConvolveWithBias\_Planar8\_block\_invoke + 328 (vImage + 187896) [0x7fff2684ddf8] 1

1 vConvolveCore\_Planar8 + 5189 (vImage + 181093) [0x7fff2684c365] 1

1 conv4\_8\_A + 159 (vImage + 568479) [0x7fff268aac9f] (running) 1

Thread 0x21206 DispatchQueue "com.apple.root.user-interactive-qos"(14) 1 sample (1) priority 4 (base 4) cpu time 0.010s (40.0M cycles, 22.6M instructions, 1.77c/i)

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

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1

1 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1

1 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_dispatch\_apply\_invoke + 157 (libdispatch.dylib + 83425) [0x7fff2049b5e1] 1

1 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 14332) [0x7fff2048a7fc] 1

1 \_\_vImageConvolveWithBias\_Planar8\_block\_invoke + 328 (vImage + 187896) [0x7fff2684ddf8] 1

1 vConvolveCore\_Planar8 + 5189 (vImage + 181093) [0x7fff2684c365] 1

1 conv4\_8\_B + 1001 (vImage + 191817) [0x7fff2684ed49] (running) 1

Thread 0x21207 DispatchQueue "com.apple.root.user-interactive-qos"(14) 1 sample (1) priority 4 (base 4) cpu time 0.009s (33.5M cycles, 10.2M instructions, 3.28c/i)

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

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1

1 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1

1 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_dispatch\_apply\_invoke + 157 (libdispatch.dylib + 83425) [0x7fff2049b5e1] 1

1 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 14332) [0x7fff2048a7fc] 1

1 \_\_vImageConvolveWithBias\_Planar8\_block\_invoke + 328 (vImage + 187896) [0x7fff2684ddf8] 1

1 vConvolveCore\_Planar8 + 5189 (vImage + 181093) [0x7fff2684c365] 1

1 conv4\_8\_AC + 797 (vImage + 567933) [0x7fff268aaa7d] (running) 1

Thread 0x21209 DispatchQueue "com.apple.root.user-interactive-qos"(14) 1 sample (1) priority 4 (base 4) cpu time 0.009s (36.0M cycles, 14.2M instructions, 2.53c/i)

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

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1

1 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1

1 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_dispatch\_apply\_invoke + 157 (libdispatch.dylib + 83425) [0x7fff2049b5e1] 1

1 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 14332) [0x7fff2048a7fc] 1

1 \_\_vImageConvolveWithBias\_Planar8\_block\_invoke + 328 (vImage + 187896) [0x7fff2684ddf8] 1

1 vConvolveCore\_Planar8 + 5189 (vImage + 181093) [0x7fff2684c365] 1

1 conv4\_8\_B + 310 (vImage + 191126) [0x7fff2684ea96] (running) 1

Thread 0x2120c DispatchQueue "com.apple.root.user-interactive-qos"(14) 1 sample (1) priority 4 (base 4) cpu time 0.010s (39.0M cycles, 18.6M instructions, 2.10c/i)

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

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1

1 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1

1 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_dispatch\_apply\_invoke + 157 (libdispatch.dylib + 83425) [0x7fff2049b5e1] 1

1 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 14332) [0x7fff2048a7fc] 1

1 \_\_vImageConvolveWithBias\_Planar8\_block\_invoke + 328 (vImage + 187896) [0x7fff2684ddf8] 1

1 vConvolveCore\_Planar8 + 5189 (vImage + 181093) [0x7fff2684c365] 1

1 conv4\_8\_B + 934 (vImage + 191750) [0x7fff2684ed06] (running) 1

Thread 0x2120e DispatchQueue "com.apple.root.user-interactive-qos"(14) 1 sample (1) priority 4 (base 4) cpu time 0.009s (35.3M cycles, 14.3M instructions, 2.47c/i)

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

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1

1 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1

1 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_dispatch\_apply\_invoke + 157 (libdispatch.dylib + 83425) [0x7fff2049b5e1] 1

1 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 14332) [0x7fff2048a7fc] 1

1 \_\_vImageConvolveWithBias\_Planar8\_block\_invoke + 328 (vImage + 187896) [0x7fff2684ddf8] 1

1 vConvolveCore\_Planar8 + 4937 (vImage + 180841) [0x7fff2684c269] (running) 1

Thread 0x21210 DispatchQueue "com.apple.root.user-interactive-qos"(14) 1 sample (1) priority 4 (base 4) cpu time 0.010s (37.6M cycles, 18.6M instructions, 2.03c/i)

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

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1

1 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1

1 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_dispatch\_apply\_invoke + 157 (libdispatch.dylib + 83425) [0x7fff2049b5e1] 1

1 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 14332) [0x7fff2048a7fc] 1

1 \_\_vImageConvolveWithBias\_Planar8\_block\_invoke + 328 (vImage + 187896) [0x7fff2684ddf8] 1

1 vConvolveCore\_Planar8 + 5189 (vImage + 181093) [0x7fff2684c365] 1

1 conv4\_8\_B + 1235 (vImage + 192051) [0x7fff2684ee33] (running) 1

Thread 0x21211 DispatchQueue "com.apple.root.user-interactive-qos"(14) 1 sample (1) priority 4 (base 4) cpu time 0.010s (39.9M cycles, 22.5M instructions, 1.77c/i)

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

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1

1 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1

1 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_dispatch\_apply\_invoke + 157 (libdispatch.dylib + 83425) [0x7fff2049b5e1] 1

1 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 14332) [0x7fff2048a7fc] 1

1 \_\_vImageConvolveWithBias\_Planar8\_block\_invoke + 328 (vImage + 187896) [0x7fff2684ddf8] 1

1 \_platform\_bzero$VARIANT$Haswell + 0 (libsystem\_platform.dylib + 5408) [0x7fff20677520] (running) 1

Thread 0x21230 DispatchQueue "com.apple.root.user-interactive-qos"(14) 1 sample (1) priority 4 (base 4) cpu time 0.010s (38.6M cycles, 18.5M instructions, 2.08c/i)

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

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1

1 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1

1 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_dispatch\_apply\_invoke + 157 (libdispatch.dylib + 83425) [0x7fff2049b5e1] 1

1 \_dispatch\_client\_callout2 + 8 (libdispatch.dylib + 14332) [0x7fff2048a7fc] 1

1 \_\_vImageConvolveWithBias\_Planar8\_block\_invoke + 328 (vImage + 187896) [0x7fff2684ddf8] 1

1 vConvolveCore\_Planar8 + 5260 (vImage + 181164) [0x7fff2684c3ac] 1

1 conv4\_8\_A\_bias + 219 (vImage + 570795) [0x7fff268ab5ab] (running) 1

Thread 0x21208 1 sample (1) priority 4 (base 4) cpu time 0.001s (5.1M cycles, 8.6M instructions, 0.60c/i)

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

1 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1

\*1 ??? (kernel + 664848) [0xffffff80002b2510] (runnable) 1

Thread 0x2120b 1 sample (1) priority 4 (base 4) cpu time 0.004s (13.6M cycles, 25.0M instructions, 0.55c/i)

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

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_\_workq\_kernreturn + 10 (libsystem\_kernel.dylib + 9534) [0x7fff2060253e] 1

\*1 ??? (kernel + 6184608) [0xffffff80007f5ea0] (runnable) 1

Thread 0x2120d 1 sample (1) priority 4 (base 4) cpu time 0.003s (10.3M cycles, 16.9M instructions, 0.61c/i)

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

1 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1

\*1 ??? (kernel + 664848) [0xffffff80002b2510] (runnable) 1

Thread 0x2120f 1 sample (1) priority 4 (base 4) cpu time 0.003s (10.2M cycles, 16.9M instructions, 0.60c/i)

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

1 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1

\*1 ??? (kernel + 664848) [0xffffff80002b2510] (runnable) 1

Binary Images:

0x105de5000 - ??? com.apple.WebKit.WebContent 16610 (16610.4.3.1.7) <5849A22B-DF1C-31EB-8C7B-E7DF4E649F64> /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff20676000 - 0x7fff2067ffff libsystem\_platform.dylib (254.80.2) <1C3E1A0A-92A8-3CDE-B622-8940B43A5DF2> /usr/lib/system/libsystem\_platform.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff25213000 - 0x7fff258a6fff com.apple.CoreGraphics 2.0 (1463.3.2) <29845645-F6F2-34E0-AC0D-C659773C78ED> /System/Library/Frameworks/CoreGraphics.framework/Versions/A/CoreGraphics

0x7fff26820000 - 0x7fff26ec6fff com.apple.vImage 8.1 (544.2) <3EBF95E1-30EB-3162-A9D4-B97BE581B69F> /System/Library/Frameworks/Accelerate.framework/Versions/A/Frameworks/vImage.framework/Versions/A/vImage

0x7fff26ec7000 - 0x7fff27191fff com.apple.QuartzCore 1.11 (926.8) <04D8759B-1119-3E37-B922-32BDECB7C5D2> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff3978c000 - 0x7fff3c1d9fff com.apple.WebCore 16610 (16610.4.3.1.7) <904B6F23-31E0-3B45-8513-11C5A174918E> /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebCore.framework/Versions/A/WebCore

0x7fff3c842000 - 0x7fff3d27ffff com.apple.WebKit 16610 (16610.4.3.1.7) <1ACAB6CE-CDA6-36E9-96AD-3385F9D8D29B> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.WebContent [2707]

UUID: 5849A22B-DF1C-31EB-8C7B-E7DF4E649F64

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10.27 MB

Time Since Fork: 1352s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1bf9d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WebKit::XPCServiceMain(int, char const\*\*) + 629 (WebKit + 2150321) [0x7fff3ca4efb1] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1bf9e Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 37 (base 37)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d10b Thread name "WebCore: Scrolling" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WTF::RunLoop::run() + 19 (JavaScriptCore + 16492531) [0x7fff376f27f3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10cb60000 - ??? com.apple.WebKit.WebContent 16610 (16610.4.3.1.7) <5849A22B-DF1C-31EB-8C7B-E7DF4E649F64> /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff3c842000 - 0x7fff3d27ffff com.apple.WebKit 16610 (16610.4.3.1.7) <1ACAB6CE-CDA6-36E9-96AD-3385F9D8D29B> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.WebContent [2862]

UUID: 5849A22B-DF1C-31EB-8C7B-E7DF4E649F64

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 110.30 MB

Time Since Fork: 1125s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x1d116 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WebKit::XPCServiceMain(int, char const\*\*) + 629 (WebKit + 2150321) [0x7fff3ca4efb1] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d118 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 37 (base 37)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d16e Thread name "WebCore: Scrolling" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WTF::RunLoop::run() + 19 (JavaScriptCore + 16492531) [0x7fff376f27f3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109733000 - ??? com.apple.WebKit.WebContent 16610 (16610.4.3.1.7) <5849A22B-DF1C-31EB-8C7B-E7DF4E649F64> /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff3c842000 - 0x7fff3d27ffff com.apple.WebKit 16610 (16610.4.3.1.7) <1ACAB6CE-CDA6-36E9-96AD-3385F9D8D29B> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.WebContent [2938]

UUID: 5849A22B-DF1C-31EB-8C7B-E7DF4E649F64

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5088 KB

Time Since Fork: 941s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1dfcb DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WebKit::XPCServiceMain(int, char const\*\*) + 629 (WebKit + 2150321) [0x7fff3ca4efb1] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1dfd1 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x104b69000 - ??? com.apple.WebKit.WebContent 16610 (16610.4.3.1.7) <5849A22B-DF1C-31EB-8C7B-E7DF4E649F64> /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff3c842000 - 0x7fff3d27ffff com.apple.WebKit 16610 (16610.4.3.1.7) <1ACAB6CE-CDA6-36E9-96AD-3385F9D8D29B> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.apple.WebKit.WebContent [3095]

UUID: 5849A22B-DF1C-31EB-8C7B-E7DF4E649F64

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

Architecture: x86\_64

Parent: launchd [1]

Responsible: Microsoft Excel (Excel) [3087]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10064 KB

Time Since Fork: 335s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x200ce DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WebKit::XPCServiceMain(int, char const\*\*) + 629 (WebKit + 2150321) [0x7fff3ca4efb1] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x200d4 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x200f9 Thread name "WebCore: Scrolling" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WTF::RunLoop::run() + 19 (JavaScriptCore + 16492531) [0x7fff376f27f3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1043a2000 - ??? com.apple.WebKit.WebContent 16610 (16610.4.3.1.7) <5849A22B-DF1C-31EB-8C7B-E7DF4E649F64> /System/Library/Frameworks/WebKit.framework/Versions/A/XPCServices/com.apple.WebKit.WebContent.xpc/Contents/MacOS/com.apple.WebKit.WebContent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff3c842000 - 0x7fff3d27ffff com.apple.WebKit 16610 (16610.4.3.1.7) <1ACAB6CE-CDA6-36E9-96AD-3385F9D8D29B> /System/Library/Frameworks/WebKit.framework/Versions/A/WebKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: com.paragon-software.ntfsd [608]

UUID: CDD6A30B-B507-3805-85C4-38FEF0FB341E

Path: /Library/Application Support/Paragon Software/com.paragon-software.ntfsd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 2328 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x193c 15 samples (1-15) priority 20 (base 20)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10619a000 - ??? com.paragon-software.ntfsd <CDD6A30B-B507-3805-85C4-38FEF0FB341E> /Library/Application Support/Paragon Software/com.paragon-software.ntfsd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CommCenter [380]

UUID: A78EA82E-2E31-3912-9301-3BFD2087D409

Path: /System/Library/Frameworks/CoreTelephony.framework/Support/CommCenter

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5768 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0xd9d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (CommCenter + 513758) [0x1024396de] 1-15

15 ??? (CommCenter + 514723) [0x102439aa3] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xe43 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ATCSThreadStartStub(void\*) + 30 (libATCommandStudioDynamic.dylib + 28798) [0x7fff4b2d407e] 1-15

15 ATCSTimerDriver::startATCSTimerDispatcher(void\*) + 9 (libATCommandStudioDynamic.dylib + 31539) [0x7fff4b2d4b33] 1-15

15 ATCSTimerDriver::timerDispatcher() + 65 (libATCommandStudioDynamic.dylib + 31901) [0x7fff4b2d4c9d] 1-15

15 ATCSCondition::wait(ATCSMutex\*, int) + 123 (libATCommandStudioDynamic.dylib + 29681) [0x7fff4b2d43f1] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xe4f 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (CommCenter + 4683963) [0x1028338bb] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xe5f 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ctu::power::manager::\_runLoopThread(void\*) + 80 (libTelephonyUtilDynamic.dylib + 360522) [0x7fff2db7404a] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1023bc000 - 0x102b23fff CommCenter (8183.1) <A78EA82E-2E31-3912-9301-3BFD2087D409> /System/Library/Frameworks/CoreTelephony.framework/Support/CommCenter

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff2db1c000 - 0x7fff2dba7fff libTelephonyUtilDynamic.dylib (5347.1) <AB6453EB-2C1C-3A98-B56A-3C850FCE95F7> /usr/lib/libTelephonyUtilDynamic.dylib

0x7fff4b2cd000 - 0x7fff4b314fff libATCommandStudioDynamic.dylib (2124) <4E1D1B9C-9CB7-30C6-B17D-016434DFFA35> /usr/lib/libATCommandStudioDynamic.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: commerce [533]

UUID: F8E963B5-590E-378C-AF7F-1421D2F271BB

Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/commerce

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 8020 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

CPU Time: <0.001s (453.3K cycles, 86.6K instructions, 5.24c/i)

Note: 1 idle work queue thread omitted

Thread 0x14ea DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (commerce + 124391) [0x10d8f85e7] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1632 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10d8da000 - 0x10db4dfff commerce (711.4.1) <F8E963B5-590E-378C-AF7F-1421D2F271BB> /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/commerce

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: configd [71]

UUID: 12FB2AED-75F0-3421-9F0C-1EE9FB78C991

Path: /usr/libexec/configd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 4128 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: <0.001s (392.5K cycles, 65.7K instructions, 5.97c/i)

Note: 4 idle work queue threads omitted

Thread 0x3bf DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (configd + 19743) [0x106c1ed1f] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4ad Thread name "InterfaceNamer thread" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (configd + 87482) [0x106c2f5ba] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4b0 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 pppcntl\_run\_thread + 663 (PPPController + 43882) [0x106d56b6a] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4b1 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x531 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 captived\_thread + 267 (CaptiveNetworkSupport + 20668) [0x106ebd0bc] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x53a 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (EAPOLController + 22641) [0x106db1871] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106c1a000 - 0x106c91fff configd (1109.60.2) <12FB2AED-75F0-3421-9F0C-1EE9FB78C991> /usr/libexec/configd

0x106d4c000 - 0x106d93fff com.apple.SystemConfiguration.PPPController 1.10 (1.10) <BF753909-07B5-38C2-9345-58A762A75D2B> /System/Library/SystemConfiguration/PPPController.bundle/Contents/MacOS/PPPController

0x106dac000 - 0x106dbbfff com.apple.SystemConfiguration.EAPOLController 14.0.0 (14.0) <7A916E39-E1BC-3BD4-B01A-618AC9B1F265> /System/Library/SystemConfiguration/EAPOLController.bundle/Contents/MacOS/EAPOLController

0x106eb8000 - 0x106ee3fff com.apple.SystemConfiguration.CaptiveNetworkSupport 16.0.0 (1.0) <002A37E0-9B6C-3E47-8AD0-5E5568F23F82> /System/Library/SystemConfiguration/CaptiveNetworkSupport.bundle/Contents/MacOS/CaptiveNetworkSupport

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ContactsAccountsService [407]

UUID: D5BA449B-8B9F-3622-B882-BF7FD06ED3FE

Path: /System/Library/Frameworks/AddressBook.framework/Executables/ContactsAccountsService

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3364 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xeaf DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (ContactsAccountsService + 20167) [0x1042dfec7] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1042db000 - 0x1042eafff ContactsAccountsService (2452.4) <D5BA449B-8B9F-3622-B882-BF7FD06ED3FE> /System/Library/Frameworks/AddressBook.framework/Executables/ContactsAccountsService

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: containermanagerd [252]

UUID: C2CBCFB3-3CA2-3972-AA69-7BCC4C4BB81E

Path: /usr/libexec/containermanagerd

Architecture: x86\_64

Parent: launchd [1]

UID: 205

Sudden Term: Tracked (allows idle exit)

Footprint: 1888 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x708 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (containermanagerd + 187227) [0x107b54b5b] 1-15

15 ??? (containermanagerd + 189884) [0x107b555bc] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x107b27000 - 0x107bfafff containermanagerd (318.80.2) <C2CBCFB3-3CA2-3972-AA69-7BCC4C4BB81E> /usr/libexec/containermanagerd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: containermanagerd [290]

UUID: C2CBCFB3-3CA2-3972-AA69-7BCC4C4BB81E

Path: /usr/libexec/containermanagerd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2992 KB

Time Since Fork: 15521s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x904 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (containermanagerd + 187227) [0x1037b7b5b] 1-15

15 ??? (containermanagerd + 189884) [0x1037b85bc] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10378a000 - 0x10385dfff containermanagerd (318.80.2) <C2CBCFB3-3CA2-3972-AA69-7BCC4C4BB81E> /usr/libexec/containermanagerd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: containermanagerd [363]

UUID: C2CBCFB3-3CA2-3972-AA69-7BCC4C4BB81E

Path: /usr/libexec/containermanagerd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 14.06 MB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xccf DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (containermanagerd + 187227) [0x10ea82b5b] 1-15

15 ??? (containermanagerd + 189884) [0x10ea835bc] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ea55000 - 0x10eb28fff containermanagerd (318.80.2) <C2CBCFB3-3CA2-3972-AA69-7BCC4C4BB81E> /usr/libexec/containermanagerd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: containermanagerd [716]

UUID: C2CBCFB3-3CA2-3972-AA69-7BCC4C4BB81E

Path: /usr/libexec/containermanagerd

Architecture: x86\_64

Parent: launchd [1]

UID: 89

Sudden Term: Tracked (allows idle exit)

Footprint: 1276 KB

Time Since Fork: 15490s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x20f9 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (containermanagerd + 187227) [0x109c9ab5b] 1-15

15 ??? (containermanagerd + 189884) [0x109c9b5bc] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109c6d000 - 0x109d40fff containermanagerd (318.80.2) <C2CBCFB3-3CA2-3972-AA69-7BCC4C4BB81E> /usr/libexec/containermanagerd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ContainerMetadataExtractor [493]

UUID: A0966AE1-4DB3-3456-B7D9-4BA1FD6981FD

App Version: 1.0

Build Version: 726.1

Path: /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/XPCServices/ContainerMetadataExtractor.xpc/Contents/MacOS/ContainerMetadataExtractor

Architecture: x86\_64

Parent: launchd [1]

Responsible: bird [429]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5520 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x12cf 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (ContainerMetadataExtractor + 15910) [0x105fa7e26] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x105fa4000 - 0x105fb3fff com.apple.CloudDocsDaemon.container-metadata-extractor 1.0 (726.1) <A0966AE1-4DB3-3456-B7D9-4BA1FD6981FD> /System/Library/PrivateFrameworks/CloudDocsDaemon.framework/XPCServices/ContainerMetadataExtractor.xpc/Contents/MacOS/ContainerMetadataExtractor

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ContextService [394]

UUID: C0CE0D5F-3D9E-3E0F-A61D-8BA056543F24

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/ContextKit.framework/Versions/A/XPCServices/ContextService.xpc/Contents/MacOS/ContextService

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 11.26 MB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe45 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10d496000 - ??? com.apple.siri.context.service 1.0 (1) <C0CE0D5F-3D9E-3E0F-A61D-8BA056543F24> /System/Library/PrivateFrameworks/ContextKit.framework/Versions/A/XPCServices/ContextService.xpc/Contents/MacOS/ContextService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ContextStoreAgent [385]

UUID: 6A6AB5B9-0C09-395A-8798-F0FF38FCBC9A

Path: /System/Library/PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/ContextStoreAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6584 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 4 idle work queue threads omitted

Thread 0xdc5 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (ContextStoreAgent + 18876) [0x10309d9bc] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103099000 - 0x1030a8fff ContextStoreAgent (1724.40.32) <6A6AB5B9-0C09-395A-8798-F0FF38FCBC9A> /System/Library/PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/ContextStoreAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: contextstored [99]

UUID: 1281B7DE-AB25-3F26-8F7F-95D73B9C4628

Path: /System/Library/PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/contextstored

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 5352 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 4 idle work queue threads omitted

Thread 0x3ee DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (contextstored + 23598) [0x104d1dc2e] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104d18000 - 0x104d27fff contextstored (1724.40.32) <1281B7DE-AB25-3F26-8F7F-95D73B9C4628> /System/Library/PrivateFrameworks/CoreDuetContext.framework/Versions/A/Resources/contextstored

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ControlCenter [444]

UUID: 3DF37271-CEC3-39C5-B100-713F689307C5

App Version: 1.0

Build Version: 143.30.1

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 36.29 MB

Time Since Fork: 15514s

Num samples: 15 (1-15)

CPU Time: 0.002s (6.7M cycles, 3.3M instructions, 2.05c/i)

Note: 1 idle work queue thread omitted

Thread 0x1061 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46) cpu time 0.002s (6.7M cycles, 3.3M instructions, 2.05c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (ControlCenter + 16297) [0x102030fa9] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x115f Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x11a1 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10202d000 - 0x10233cfff com.apple.controlcenter 1.0 (143.30.1) <3DF37271-CEC3-39C5-B100-713F689307C5> /System/Library/CoreServices/ControlCenter.app/Contents/MacOS/ControlCenter

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Core Sync [688]

UUID: E2D03FDB-1017-3432-9084-9193B75AE794

App Version: 4.9.0.19

Build Version: 4.9.0.19

Path: /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/MacOS/Core Sync

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 37.52 MB

Time Since Fork: 15493s

Num samples: 15 (1-15)

CPU Time: <0.001s (3.3M cycles, 751.7K instructions, 4.41c/i)

Note: 5 idle work queue threads omitted

Thread 0x1fbe DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 135 (Core Sync + 21449) [0x1002723c9] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d141 DispatchQueue "NSOperationQueue 0x7fe4e4e06400 (QOS: UNSPECIFIED)"(135) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (186.4K cycles, 35.9K instructions, 5.19c/i)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_async\_redirect\_invoke + 887 (libdispatch.dylib + 22806) [0x7fff2048c916] 1-15

15 \_dispatch\_continuation\_pop + 423 (libdispatch.dylib + 24981) [0x7fff2048d195] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_block\_async\_invoke2 + 83 (libdispatch.dylib + 66005) [0x7fff204971d5] 1-15

15 \_\_NSOQSchedule\_f + 182 (Foundation + 265485) [0x7fff21499d0d] 1-15

15 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 17 (Foundation + 265786) [0x7fff21499e3a] 1-15

15 -[NSOperation start] + 785 (Foundation + 266582) [0x7fff2149a156] 1-15

15 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 17 (Foundation + 269989) [0x7fff2149aea5] 1-15

15 -[NSBlockOperation main] + 98 (Foundation + 270100) [0x7fff2149af14] 1-15

15 \_\_NSBLOCKOPERATION\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 7 (Foundation + 270364) [0x7fff2149b01c] 1-15

15 invocation function for block in gude::MacThreadPool::addWorker() + 35 (Core Sync + 14985332) [0x1010b7874] 1-15

15 gude::WorkSchedulerImpl::workerCallback() + 36 (Core Sync + 14794118) [0x101088d86] 1-15

15 -[GUDERequestCFNetwork startWork] + 99 (Core Sync + 14928989) [0x1010a9c5d] 1-15

15 -[GUDERequestCFNetwork playRequest] + 330 (Core Sync + 14927490) [0x1010a9682] 1-15

15 -[GUDERequestCFNetwork sendAndReceiveData] + 381 (Core Sync + 14920660) [0x1010a7bd4] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d236 DispatchQueue "NSOperationQueue 0x7fe4e4e06400 (QOS: UNSPECIFIED)"(135) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (292.6K cycles, 36.0K instructions, 8.14c/i)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_async\_redirect\_invoke + 713 (libdispatch.dylib + 22632) [0x7fff2048c868] 1-15

15 \_dispatch\_continuation\_pop + 423 (libdispatch.dylib + 24981) [0x7fff2048d195] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_block\_async\_invoke2 + 83 (libdispatch.dylib + 66005) [0x7fff204971d5] 1-15

15 \_\_NSOQSchedule\_f + 182 (Foundation + 265485) [0x7fff21499d0d] 1-15

15 \_\_NSOPERATIONQUEUE\_IS\_STARTING\_AN\_OPERATION\_\_ + 17 (Foundation + 265786) [0x7fff21499e3a] 1-15

15 -[NSOperation start] + 785 (Foundation + 266582) [0x7fff2149a156] 1-15

15 \_\_NSOPERATION\_IS\_INVOKING\_MAIN\_\_ + 17 (Foundation + 269989) [0x7fff2149aea5] 1-15

15 -[NSBlockOperation main] + 98 (Foundation + 270100) [0x7fff2149af14] 1-15

15 \_\_NSBLOCKOPERATION\_IS\_CALLING\_OUT\_TO\_A\_BLOCK\_\_ + 7 (Foundation + 270364) [0x7fff2149b01c] 1-15

15 invocation function for block in gude::MacThreadPool::addWorker() + 35 (Core Sync + 14985332) [0x1010b7874] 1-15

15 gude::WorkSchedulerImpl::workerCallback() + 36 (Core Sync + 14794118) [0x101088d86] 1-15

15 -[GUDERequestCFNetwork startWork] + 99 (Core Sync + 14928989) [0x1010a9c5d] 1-15

15 -[GUDERequestCFNetwork playRequest] + 330 (Core Sync + 14927490) [0x1010a9682] 1-15

15 -[GUDERequestCFNetwork sendAndReceiveData] + 381 (Core Sync + 14920660) [0x1010a7bd4] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2016 Thread name "VulcanMsgRecv" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 vcfoundation::thread::Thread::ThreadProc(void\*) + 9 (VulcanMessage5.dylib + 133309) [0x1037878bd] 1-15

15 vcfoundation::thread::AbstractThread::Run() + 65 (VulcanMessage5.dylib + 125349) [0x1037859a5] 1-15

15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 943 (VulcanMessage5.dylib + 60139) [0x103775aeb] 1-15

15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib + 62420) [0x1037763d4] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*) + 28 (VulcanMessage5.dylib + 120570) [0x1037846fa] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&) + 164 (VulcanMessage5.dylib + 120750) [0x1037847ae] 1-15

15 vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 38 (VulcanMessage5.dylib + 121698) [0x103784b62] 1-15

15 vcfoundation::ncomm::Connection::ReadIn() + 19 (VulcanMessage5.dylib + 123129) [0x1037850f9] 1-15

15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 106499) [0x103781003] 1-15

15 vcfoundation::io::Serializer::InternalDeserialize() + 35 (VulcanMessage5.dylib + 108159) [0x10378167f] 1-15

15 vcfoundation::io::IVCChannel::ReadFully(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 105435) [0x103780bdb] 1-15

15 vcfoundation::io::BufferedReader::Read(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 126963) [0x103785ff3] 1-15

15 vcfoundation::io::BufferedReader::InternalRead(char\*, long) + 91 (VulcanMessage5.dylib + 127275) [0x10378612b] 1-15

15 vcfoundation::io::BSDNamedPipe::Read(void\*, unsigned long) + 20 (VulcanMessage5.dylib + 130604) [0x103786e2c] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x201b Thread name "cs.BackgroundTimer" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 275 (Core Sync + 13288947) [0x100f195f3] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x201c Thread name "cs.actor.shell" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 musync::Actor::runWorker() + 202 (Core Sync + 23386) [0x100272b5a] 1-15

15 boost::detail::function::void\_function\_obj\_invoker0<musync::Actor::runWorker()::$\_0, void>::invoke(boost::detail::function::function\_buffer&) + 222 (Core Sync + 30398) [0x1002746be] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 275 (Core Sync + 13288947) [0x100f195f3] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x201d Thread name "cs.actor.httpcontroller" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 musync::Actor::runWorker() + 202 (Core Sync + 23386) [0x100272b5a] 1-15

15 boost::detail::function::void\_function\_obj\_invoker0<musync::Actor::runWorker()::$\_0, void>::invoke(boost::detail::function::function\_buffer&) + 222 (Core Sync + 30398) [0x1002746be] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 499 (Core Sync + 13289171) [0x100f196d3] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x201e Thread name "cs.worker.ActionExecutor" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 sync\_core::execution::ActionExecutorImpl<std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> > >::runWorker() + 245 (Core Sync + 18248933) [0x1013d44e5] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 499 (Core Sync + 13289171) [0x100f196d3] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x201f Thread name "cs.actor.app" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 musync::Actor::runWorker() + 202 (Core Sync + 23386) [0x100272b5a] 1-15

15 boost::detail::function::void\_function\_obj\_invoker0<musync::Actor::runWorker()::$\_0, void>::invoke(boost::detail::function::function\_buffer&) + 222 (Core Sync + 30398) [0x1002746be] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 275 (Core Sync + 13288947) [0x100f195f3] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x2020 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (AsyncTaskExecutor::\*)(), AsyncTaskExecutor\*> >(void\*) + 62 (Core Sync + 18811038) [0x10145d89e] 1-15

15 AsyncTaskExecutor::asyncTaskHandler() + 156 (Core Sync + 18809180) [0x10145d15c] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2022 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 activatorProc(LiveType\*) + 2133 (livetype + 134074) [0x10744ebba] 1-15

15 boost::condition\_variable::wait(boost::unique\_lock<boost::mutex>&) + 75 (livetype + 342491) [0x1074819db] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2023 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 LTMessageHandlerProc(LiveType\*) + 187 (livetype + 271191) [0x107470357] 1-15

15 boost::condition\_variable::wait(boost::unique\_lock<boost::mutex>&) + 75 (livetype + 342491) [0x1074819db] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2024 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 timerProc(LiveType\*) + 140 (livetype + 143636) [0x107451114] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 295 (livetype + 208845) [0x107460fcd] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 307 (livetype + 209465) [0x107461239] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x202c Thread name "com.adobe.ngl-RecurringLogPosting-0x700008d64000" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 59 (Core Sync + 20029409) [0x101586fe1] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 26 (Core Sync + 20028914) [0x101586df2] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 71 (Core Sync + 20029085) [0x101586e9d] 1-15

15 adobe::nglcontroller::NglController::RecurringLogPosting() + 1521 (Core Sync + 19949529) [0x1015737d9] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x202d 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (ControlChannel::ANS::ANSPollThread::\*)(), ControlChannel::ANS::ANSPollThread\*> >(void\*) + 62 (Core Sync + 20723182) [0x1016305ee] 1-15

15 ControlChannel::ANS::ANSPollThread::threadFunc() + 754 (Core Sync + 20677282) [0x1016252a2] 1-15

15 bool ControlChannel::ANS::ANSPollThread::waitFor<std::\_\_1::chrono::duration<long, std::\_\_1::ratio<60l, 1l> > >(std::\_\_1::chrono::duration<long, std::\_\_1::ratio<60l, 1l> >) + 249 (Core Sync + 20690985) [0x101628829] 1-15

15 std::\_\_1::cv\_status std::\_\_1::condition\_variable::wait\_until<std::\_\_1::chrono::steady\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > >(std::\_\_1::unique\_lock<std::\_\_1::mutex>&, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::steady\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > > const&) + 171 (Core Sync + 20723467) [0x10163070b] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x202e Thread name "cs.actor.D3775C85506A1B7F0A490D4C@AdobeID" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 musync::Actor::runWorker() + 202 (Core Sync + 23386) [0x100272b5a] 1-15

15 boost::detail::function::void\_function\_obj\_invoker0<musync::Actor::runWorker()::$\_0, void>::invoke(boost::detail::function::function\_buffer&) + 222 (Core Sync + 30398) [0x1002746be] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 275 (Core Sync + 13288947) [0x100f195f3] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x202f Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2030 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[NSConnection run] + 126 (Foundation + 1420318) [0x7fff215b3c1e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2031 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x204e Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x2079 Thread name "com.adobe.ngl-RecurringProfileAndAuthStateCheck-0x70000917c000" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 59 (Core Sync + 20029409) [0x101586fe1] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 26 (Core Sync + 20028914) [0x101586df2] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 71 (Core Sync + 20029085) [0x101586e9d] 1-15

15 adobe::nglcontroller::NglController::RecurringProfileAndAuthStateCheck() + 323 (Core Sync + 19958899) [0x101575c73] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x207a Thread name "com.adobe.ngl-AuthStatusFileWatcher-0x7000091ff000" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 59 (Core Sync + 20029409) [0x101586fe1] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 26 (Core Sync + 20028914) [0x101586df2] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 71 (Core Sync + 20029085) [0x101586e9d] 1-15

15 adobe::ngl::internal::NglSSOHandler::StartSSOFileWatcher() + 592 (Core Sync + 20141928) [0x1015a2768] 1-15

15 adobe::ngl::internal::NglFileWatcher::StartWatching() + 432 (Core Sync + 19819168) [0x101553aa0] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2106 Thread name "cs.actor.cclibraries" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (399.5K cycles, 66.1K instructions, 6.05c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 musync::Actor::runWorker() + 202 (Core Sync + 23386) [0x100272b5a] 1-15

15 boost::detail::function::void\_function\_obj\_invoker0<musync::Actor::runWorker()::$\_0, void>::invoke(boost::detail::function::function\_buffer&) + 222 (Core Sync + 30398) [0x1002746be] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 275 (Core Sync + 13288947) [0x100f195f3] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x218d Thread name "cs.actor.files" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (1092.2K cycles, 331.8K instructions, 3.29c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 musync::Actor::runWorker() + 202 (Core Sync + 23386) [0x100272b5a] 1-15

15 boost::detail::function::void\_function\_obj\_invoker0<musync::Actor::runWorker()::$\_0, void>::invoke(boost::detail::function::function\_buffer&) + 222 (Core Sync + 30398) [0x1002746be] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 275 (Core Sync + 13288947) [0x100f195f3] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x218e Thread name "cs.actor.cloudnative" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (705.1K cycles, 126.4K instructions, 5.58c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 musync::Actor::runWorker() + 202 (Core Sync + 23386) [0x100272b5a] 1-15

15 boost::detail::function::void\_function\_obj\_invoker0<musync::Actor::runWorker()::$\_0, void>::invoke(boost::detail::function::function\_buffer&) + 222 (Core Sync + 30398) [0x1002746be] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 275 (Core Sync + 13288947) [0x100f195f3] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x218f Thread name "cs.actor.dcxhttp.files.D3775C85506A1B7F0A490D4C@AdobeID" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 musync::Actor::runWorker() + 202 (Core Sync + 23386) [0x100272b5a] 1-15

15 boost::detail::function::void\_function\_obj\_invoker0<musync::Actor::runWorker()::$\_0, void>::invoke(boost::detail::function::function\_buffer&) + 222 (Core Sync + 30398) [0x1002746be] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 499 (Core Sync + 13289171) [0x100f196d3] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2190 Thread name "cs.actor.dcxhttp.cloudnative.D3775C85506A1B7F0A490D4C@AdobeID" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 musync::Actor::runWorker() + 202 (Core Sync + 23386) [0x100272b5a] 1-15

15 boost::detail::function::void\_function\_obj\_invoker0<musync::Actor::runWorker()::$\_0, void>::invoke(boost::detail::function::function\_buffer&) + 222 (Core Sync + 30398) [0x1002746be] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 499 (Core Sync + 13289171) [0x100f196d3] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2191 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >, std::\_\_1::function<void ()> > >(void\*) + 51 (Core Sync + 3145987) [0x10056d103] 1-15

15 AdobeDCX::Timer::generateExecFunction(std::\_\_1::shared\_ptr<AdobeDCX::Timer::Impl> const&, bool)::'lambda'()::operator()() const + 149 (Core Sync + 3145189) [0x10056cde5] 1-15

15 std::\_\_1::cv\_status std::\_\_1::condition\_variable::wait\_until<std::\_\_1::chrono::steady\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > >(std::\_\_1::unique\_lock<std::\_\_1::mutex>&, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::steady\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > > const&) + 171 (Core Sync + 20723467) [0x10163070b] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2192 Thread name "cs.actor.asset\_store.files" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 musync::Actor::runWorker() + 202 (Core Sync + 23386) [0x100272b5a] 1-15

15 boost::detail::function::void\_function\_obj\_invoker0<musync::Actor::runWorker()::$\_0, void>::invoke(boost::detail::function::function\_buffer&) + 222 (Core Sync + 30398) [0x1002746be] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 499 (Core Sync + 13289171) [0x100f196d3] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2196 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >, std::\_\_1::function<void ()> > >(void\*) + 51 (Core Sync + 3145987) [0x10056d103] 1-15

15 AdobeDCX::Timer::generateExecFunction(std::\_\_1::shared\_ptr<AdobeDCX::Timer::Impl> const&, bool)::'lambda'()::operator()() const + 149 (Core Sync + 3145189) [0x10056cde5] 1-15

15 std::\_\_1::cv\_status std::\_\_1::condition\_variable::wait\_until<std::\_\_1::chrono::steady\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > >(std::\_\_1::unique\_lock<std::\_\_1::mutex>&, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::steady\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > > const&) + 171 (Core Sync + 20723467) [0x10163070b] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x219a Thread name "cs.actor.asset\_store.cloudnative" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 musync::Actor::runWorker() + 202 (Core Sync + 23386) [0x100272b5a] 1-15

15 boost::detail::function::void\_function\_obj\_invoker0<musync::Actor::runWorker()::$\_0, void>::invoke(boost::detail::function::function\_buffer&) + 222 (Core Sync + 30398) [0x1002746be] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 275 (Core Sync + 13288947) [0x100f195f3] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d332 Thread name "cs.longpoll.D3775C85506A1B7F0A490D4C@AdobeID" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 boost::detail::thread\_data<boost::\_bi::bind\_t<void, void (\*)(AdobeACSL::ACSLLPEntry), boost::\_bi::list1<boost::\_bi::value<AdobeACSL::ACSLLPEntry> > > >::run() + 62 (Core Sync + 16295390) [0x1011f75de] 1-15

15 AdobeACSL::LongPollProcessor(AdobeACSL::ACSLLPEntry) + 3586 (Core Sync + 16281330) [0x1011f3ef2] 1-15

15 AdobeACSL::ACSLSyncServerInf::DoLongPoll(AdobeACSL::ACSLAuthHandle, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >&, AdobeACSL::SubscriptionData&) + 470 (Core Sync + 16221414) [0x1011e54e6] 1-15

15 AdobeACSL::ACSLSyncServerInf::doLongPollRequest(AdobeACSL::ACSLAuthHandle, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >&, skye::ims::BearerToken, AdobeACSL::SubscriptionData&) + 1219 (Core Sync + 16224659) [0x1011e6193] 1-15

15 AdobeACSL::ACSLSyncServerInf::waitForRequestToComplete(std::\_\_1::shared\_ptr<AdobeACSL::SkyeFacadeRequest>) + 106 (Core Sync + 16192026) [0x1011de21a] 1-15

15 AdobeACSL::SkyeFacadeRequest::waitForResponse() + 25 (Core Sync + 16388633) [0x10120e219] 1-15

15 AdobeACSL::SynchronousRequestContext::waitForCompletion() + 91 (Core Sync + 16321659) [0x1011fdc7b] 1-15

15 boost::condition\_variable::wait(boost::unique\_lock<boost::mutex>&) + 75 (Core Sync + 20636603) [0x10161b3bb] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d333 Thread name "cs.monitor.Ticker" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (354.9K cycles, 50.3K instructions, 7.05c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 sibcrux::FileSysMon::SleeperThreadFunc() + 376 (Core Sync + 17041320) [0x1012ad7a8] 1-15

15 sibcrux::MacFileSysMon::monitorTick(sibcrux::SibTermErr&, sibcrux::SIB::CStringT<char16\_t, sibcrux::SIB::SibStrTrait<char16\_t, sibcrux::SIB::ChTraitsSingle<char16\_t> > >&) + 29 (Core Sync + 17165085) [0x1012cbb1d] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d334 Thread name "cs.monitor.ChangeTracker" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 boost::(anonymous namespace)::thread\_proxy(void\*) + 136 (Core Sync + 13371816) [0x100f2d9a8] 1-15

15 boost::detail::thread\_data<sibcrux::FileSysMon::Start(sibcrux::SIB::CStringT<char16\_t, sibcrux::SIB::SibStrTrait<char16\_t, sibcrux::SIB::ChTraitsSingle<char16\_t> > > const&, sibcrux::SibTermErr&, sibcrux::SIB::CStringT<char16\_t, sibcrux::SIB::SibStrTrait<char16\_t, sibcrux::SIB::ChTraitsSingle<char16\_t> > >&)::$\_0>::run() + 153 (Core Sync + 17051513) [0x1012aff79] 1-15

15 boost::asio::io\_context::run() + 43 (Core Sync + 13251163) [0x100f1025b] 1-15

15 boost::asio::detail::scheduler::run(boost::system::error\_code&) + 209 (Core Sync + 13251393) [0x100f10341] 1-15

15 boost::asio::detail::scheduler::do\_run\_one(boost::asio::detail::conditionally\_enabled\_mutex::scoped\_lock&, boost::asio::detail::scheduler\_thread\_info&, boost::system::error\_code const&) + 499 (Core Sync + 13289171) [0x100f196d3] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10026d000 - 0x101bf8fff com.adobe.accmac 4.9.0.19 (4.9.0.19) <E2D03FDB-1017-3432-9084-9193B75AE794> /Applications/Utilities/Adobe Sync/\*/Core Sync.app/Contents/MacOS/Core Sync

0x103767000 - 0x103799fff VulcanMessage5.dylib (0) <7D3BF48A-E637-3382-AD97-3D11B9D0370F> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/VulcanMessage5.dylib

0x10742e000 - 0x1074b6fff com.adobe.livetype 1 . 3 . 6 (1 . 3 . 6) <6FF546A4-B0CA-3C0E-AC8C-799AECC8D4AF> /Applications/Utilities/Adobe Sync/\*/livetype.framework/Versions/A/livetype

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: coreaudiod [215]

UUID: D86EC85B-58B1-3F14-98D9-19FD65992338

Path: /usr/sbin/coreaudiod

Architecture: x86\_64

Parent: launchd [1]

UID: 202

Sudden Term: Tracked (allows idle exit)

Footprint: 29.02 MB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x59d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 666 (coreaudiod + 71067) [0x10fea059b] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5d5 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x651 Thread name "HAL Async Logger" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (ca::concurrent::details::worker\_thread::\*)(ca::thread::attributes), ca::concurrent::details::worker\_thread\*, ca::thread::attributes> >(void\*) + 188 (CoreAudio + 4706637) [0x7fff222be14d] 1-15

15 ca::concurrent::details::worker\_thread::run(ca::thread::attributes) + 390 (CoreAudio + 4706334) [0x7fff222be01e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x70a Thread name "Audio HAL Overload Reporting Spool" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (ca::concurrent::details::worker\_thread::\*)(ca::thread::attributes), ca::concurrent::details::worker\_thread\*, ca::thread::attributes> >(void\*) + 188 (CoreAudio + 4706637) [0x7fff222be14d] 1-15

15 ca::concurrent::details::worker\_thread::run(ca::thread::attributes) + 390 (CoreAudio + 4706334) [0x7fff222be01e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10fe8f000 - 0x10feaefff coreaudiod (237.13) <D86EC85B-58B1-3F14-98D9-19FD65992338> /usr/sbin/coreaudiod

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21e41000 - 0x7fff224e5fff com.apple.audio.CoreAudio 5.0 (5.0) <801E2D1E-7EA5-37DA-8F44-B6D7DD3CE5B9> /System/Library/Frameworks/CoreAudio.framework/Versions/A/CoreAudio

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: coreauthd [338]

UUID: AAA500CA-B0C3-390B-A6D9-CEF95F7389A8

Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1768 KB

Time Since Fork: 15518s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xbf8 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (coreauthd + 28231) [0x10a731e47] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a72b000 - 0x10a766fff coreauthd (827.80.7) <AAA500CA-B0C3-390B-A6D9-CEF95F7389A8> /System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: coreauthd [341]

UUID: AAA500CA-B0C3-390B-A6D9-CEF95F7389A8

Path: /System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1988 KB

Time Since Fork: 15518s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc1b DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (coreauthd + 28231) [0x10416fe47] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104169000 - 0x1041a4fff coreauthd (827.80.7) <AAA500CA-B0C3-390B-A6D9-CEF95F7389A8> /System/Library/Frameworks/LocalAuthentication.framework/Support/coreauthd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: corebrightnessd [126]

UUID: E69EE772-983A-3A33-BFA5-43895EF5D919

Path: /usr/libexec/corebrightnessd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 3632 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3e8 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 534 (corebrightnessd + 14041) [0x10946b6d9] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109468000 - 0x109473fff corebrightnessd (1071.80.8) <E69EE772-983A-3A33-BFA5-43895EF5D919> /usr/libexec/corebrightnessd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: coreduetd [94]

UUID: F0C95BDE-C5AA-3A4D-8B33-C902DE9D81B2

Path: /usr/libexec/coreduetd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 4788 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3ed DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (coreduetd + 65546) [0x10501500a] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x105005000 - 0x105034fff coreduetd (1724.40.32) <F0C95BDE-C5AA-3A4D-8B33-C902DE9D81B2> /usr/libexec/coreduetd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: corekdld [261]

UUID: 7095A569-FC13-3C54-841B-A6EE6649DE54

Path: /System/Library/PrivateFrameworks/CoreKDL.framework/Support/corekdld

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1488 KB

Time Since Fork: 15523s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x767 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (corekdld + 10514) [0x10925d912] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10925b000 - 0x109266fff corekdld (25.40.4) <7095A569-FC13-3C54-841B-A6EE6649DE54> /System/Library/PrivateFrameworks/CoreKDL.framework/Support/corekdld

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CoreLocationAgent [460]

UUID: ADE63E34-7471-3CDD-A70B-0A120D560FBF

App Version: 2420.12.16

Build Version: 2420.12.16

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4996 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x10f2 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x11bd Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 37 (base 37)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109242000 - ??? com.apple.CoreLocationAgent 2420.12.16 (2420.12.16) <ADE63E34-7471-3CDD-A70B-0A120D560FBF> /System/Library/CoreServices/CoreLocationAgent.app/Contents/MacOS/CoreLocationAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: coreservicesd [132]

UUID: 8D3F9B56-21A9-390B-A04E-B54C7AAC705B

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/coreservicesd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 4704 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x416 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 \_CoreServicesServerMain + 828 (CarbonCore + 589214) [0x7fff22b33d9e] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4d6 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 fmodWatchConsumer + 309 (CarbonCore + 331472) [0x7fff22af4ed0] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x4d7 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3614816) [0xffffff8000582860] 1-15

\*15 ??? (kernel + 6599706) [0xffffff800085b41a] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Binary Images:

0x103e17000 - ??? coreservicesd <8D3F9B56-21A9-390B-A04E-B54C7AAC705B> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/Support/coreservicesd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22aa4000 - 0x7fff22d8bfff com.apple.CoreServices.CarbonCore 1307 (1307) <B857EADF-D517-34E8-8053-34C0E6695250> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/CarbonCore.framework/Versions/A/CarbonCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: CoreServicesUIAgent [456]

UUID: AFB5431C-6DF5-39E0-A915-170A7F3B98AD

App Version: 358.5

Build Version: 358.5

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9200 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x10cb DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1173 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104a86000 - ??? com.apple.coreservices.uiagent 358.5 (358.5) <AFB5431C-6DF5-39E0-A915-170A7F3B98AD> /System/Library/CoreServices/CoreServicesUIAgent.app/Contents/MacOS/CoreServicesUIAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: corespeechd [570]

UUID: EF4EAC35-B076-3206-8D31-1E8D1120925F

Path: /System/Library/PrivateFrameworks/CoreSpeech.framework/corespeechd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 4364 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x182c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (corespeechd + 878775) [0x103cf78b7] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1890 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x103c21000 - 0x103dc4fff corespeechd (3002.1) <EF4EAC35-B076-3206-8D31-1E8D1120925F> /System/Library/PrivateFrameworks/CoreSpeech.framework/corespeechd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: corespotlightd [457]

UUID: A8800E10-0B52-3F02-BB2A-1CF76A6AB888

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/corespotlightd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 20.80 MB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x10e0 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (corespotlightd + 71965) [0x108af591d] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1100 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_handleExceptions + 120 (SpotlightIndex + 6567) [0x7fff3454e9a7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x108ae4000 - 0x108b03fff corespotlightd (2150.7.5) <A8800E10-0B52-3F02-BB2A-1CF76A6AB888> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/corespotlightd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff3454d000 - 0x7fff34810fff com.apple.spotlight.index 10.7.0 (2150.7.5) <0056D8F9-D6CF-3586-974C-80902DF8952A> /System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: coresymbolicationd [491]

UUID: 3E0CF316-9473-3D3D-963C-2BF738F69A79

Path: /System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2444 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x133a 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1002e3000 - ??? coresymbolicationd <3E0CF316-9473-3D3D-963C-2BF738F69A79> /System/Library/PrivateFrameworks/CoreSymbolication.framework/coresymbolicationd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CrashHandler [1680]

UUID: EEF5D1D6-3E44-3717-8FB1-FB88C8F1138B

Path: /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/CrashHandler

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Footprint: 1152 KB

Time Since Fork: 9411s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd6ba DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (CrashHandler + 283932) [0x10004551c] 1-15

15 ??? (CrashHandler + 224464) [0x100036cd0] 1-15

15 ??? (CrashHandler + 223900) [0x100036a9c] 1-15

15 ??? (CrashHandler + 224147) [0x100036b93] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd6bb 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (CrashHandler + 210928) [0x1000337f0] 1-15

15 ??? (CrashHandler + 207730) [0x100032b72] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 16646) [0x7fff2048b106] 1-15

15 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 3794) [0x7fff20600ed2] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x100000000 - 0x100066fff CrashHandler (0) <EEF5D1D6-3E44-3717-8FB1-FB88C8F1138B> /Applications/Adobe Illustrator 2021/Adobe Illustrator.app/Contents/Frameworks/AdobeCrashReporter.framework/Versions/A/CrashHandler

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CrashReporterSupportHelper [536]

UUID: F1EF22C4-4B2E-3B02-AA7E-5156BDEEBAA2

Path: /System/Library/CoreServices/CrashReporterSupportHelper

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 952 KB

Time Since Fork: 15510s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x156d 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (CrashReporterSupportHelper + 12544) [0x109eb6100] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109eb3000 - 0x109ebefff CrashReporterSupportHelper (15047.1) <F1EF22C4-4B2E-3B02-AA7E-5156BDEEBAA2> /System/Library/CoreServices/CrashReporterSupportHelper

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Creative Cloud [596]

UUID: A3224B68-F3BE-384D-B063-8BDC588512E6

App Version: 5.4.1.534

Build Version: 5.4

Path: /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud.app/Contents/MacOS/Creative Cloud

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 72.91 MB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1843 DispatchQueue "com.apple.main-thread"(1) Thread name "CrBrowserMain" 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Creative Cloud + 46757) [0x10dc746a5] 1-15

15 ??? (Creative Cloud + 38914) [0x10dc72802] 1-15

15 ??? (Creative Cloud + 36701) [0x10dc71f5d] 1-15

15 ExternalGateway::processMessageFromOutside(MessageStruct const\*, bool (\*\*)(void const\*)) + 361 (Core.dylib + 135637) [0x11961b1d5] 1-15

15 ExternalGateway::handleMessage(MessageObject const&, MessageStruct const\*, bool (\*\*)(void const\*), char const\*\*) + 750 (Core.dylib + 125088) [0x1196188a0] 1-15

15 ExternalGateway::sendMessageToApplet(MessageObject const&, MessageStruct const\*, bool (\*\*)(void const\*), char const\*\*) + 1857 (Core.dylib + 129633) [0x119619a61] 1-15

15 processMessage + 167 (HEX.dylib + 168939) [0x1160293eb] 1-15

15 HEXMessageProcessor::processMessage(std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> > const&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> > const&, AppletMessageOutput&, MessageObject const&) + 61 (HEX.dylib + 98677) [0x116018175] 1-15

15 OOBEUtils::ClassFunctionMapper<AppletMessageOutput, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> > const&, AppletMessageManager>::CallFunction(std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> > const&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> > const&, AppletMessageOutput&, AppletMessageManager&) + 100 (HEX.dylib + 99208) [0x116018388] 1-15

15 HEXMessageProcessor::runLoop(std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> > const&) + 140 (HEX.dylib + 76804) [0x116012c04] 1-15

15 ChromeAppModeStart\_v6 + 5614352 (Chromium Embedded Framework + 43120704) [0x11d3e5840] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d6c61b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d6f06f3] 1-15

15 napi\_create\_boolean + 2642818 (Chromium Embedded Framework + 46660866) [0x11d745d02] 1-15

15 napi\_create\_boolean + 2648348 (Chromium Embedded Framework + 46666396) [0x11d74729c] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1b31 Thread name "VulcanMsgRecv" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 vcfoundation::thread::Thread::ThreadProc(void\*) + 9 (VulcanMessage5.dylib + 138157) [0x10df25bad] 1-15

15 vcfoundation::thread::AbstractThread::Run() + 65 (VulcanMessage5.dylib + 130237) [0x10df23cbd] 1-15

15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 339 (VulcanMessage5.dylib + 66557) [0x10df143fd] 1-15

15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib + 69072) [0x10df14dd0] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*) + 28 (VulcanMessage5.dylib + 125466) [0x10df22a1a] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&) + 164 (VulcanMessage5.dylib + 125646) [0x10df22ace] 1-15

15 vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 38 (VulcanMessage5.dylib + 126594) [0x10df22e82] 1-15

15 vcfoundation::ncomm::Connection::ReadIn() + 19 (VulcanMessage5.dylib + 128021) [0x10df23415] 1-15

15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 111447) [0x10df1f357] 1-15

15 vcfoundation::io::Serializer::InternalDeserialize() + 35 (VulcanMessage5.dylib + 113107) [0x10df1f9d3] 1-15

15 vcfoundation::io::IVCChannel::ReadFully(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 110383) [0x10df1ef2f] 1-15

15 vcfoundation::io::BufferedReader::Read(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 131811) [0x10df242e3] 1-15

15 vcfoundation::io::BufferedReader::InternalRead(char\*, long) + 73 (VulcanMessage5.dylib + 132105) [0x10df24409] 1-15

15 vcfoundation::io::BSDNamedPipe::Read(void\*, unsigned long) + 20 (VulcanMessage5.dylib + 135408) [0x10df250f0] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1bf4 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 AnalyticsFramework::AsynchEventProcessor::MainThreadProc(void\*) + 311 (Analytics.dylib + 352741) [0x11a82c1e5] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 167 (Analytics.dylib + 302881) [0x11a81ff21] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1bf5 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 AnalyticsFramework::AsynchEventProcessor::MainThreadProc(void\*) + 311 (Analytics.dylib + 352741) [0x11a82c1e5] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 167 (Analytics.dylib + 302881) [0x11a81ff21] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c4a Thread name "ThreadPoolServiceThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11d708e54] 1-15

15 napi\_create\_boolean + 2328100 (Chromium Embedded Framework + 46346148) [0x11d6f8fa4] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d6c61b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d6f06f3] 1-15

15 napi\_create\_boolean + 2714342 (Chromium Embedded Framework + 46732390) [0x11d757466] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c4c Thread name "ThreadPoolBackgroundWorker" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 2365940 (Chromium Embedded Framework + 46383988) [0x11d702374] 1-15

15 napi\_create\_boolean + 2367085 (Chromium Embedded Framework + 46385133) [0x11d7027ed] 1-15

15 napi\_create\_boolean + 2364696 (Chromium Embedded Framework + 46382744) [0x11d701e98] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11d74c6b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c4d Thread name "Chrome\_IOThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11d708e54] 1-15

15 cef\_zip\_reader\_create + 26672006 (Chromium Embedded Framework + 27121686) [0x11c4a3816] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d6c61b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d6f06f3] 1-15

15 napi\_create\_boolean + 2714342 (Chromium Embedded Framework + 46732390) [0x11d757466] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1c4e Thread name "MemoryInfra" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11d708e54] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d6c61b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d6f06f3] 1-15

15 napi\_create\_boolean + 1991399 (Chromium Embedded Framework + 46009447) [0x11d6a6c67] 1-15

15 napi\_create\_boolean + 2669359 (Chromium Embedded Framework + 46687407) [0x11d74c4af] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11d74c6b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c4f Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11d708e54] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d6c61b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d6f06f3] 1-15

15 napi\_create\_boolean + 2642818 (Chromium Embedded Framework + 46660866) [0x11d745d02] 1-15

15 napi\_create\_boolean + 2647585 (Chromium Embedded Framework + 46665633) [0x11d746fa1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c50 Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11d708e54] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d6c61b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d6f06f3] 1-15

15 napi\_create\_boolean + 2642818 (Chromium Embedded Framework + 46660866) [0x11d745d02] 1-15

15 napi\_create\_boolean + 2647585 (Chromium Embedded Framework + 46665633) [0x11d746fa1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c53 Thread name "CompositorTileWorker1" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 18061741 (Chromium Embedded Framework + 62079789) [0x11e5fa32d] 1-15

15 napi\_create\_boolean + 2606692 (Chromium Embedded Framework + 46624740) [0x11d73cfe4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c54 Thread name "ThreadPoolSingleThreadForegroundBlocking0" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 2366180 (Chromium Embedded Framework + 46384228) [0x11d702464] 1-15

15 napi\_create\_boolean + 2367085 (Chromium Embedded Framework + 46385133) [0x11d7027ed] 1-15

15 napi\_create\_boolean + 2364682 (Chromium Embedded Framework + 46382730) [0x11d701e8a] 1-15

15 napi\_create\_boolean + 2669359 (Chromium Embedded Framework + 46687407) [0x11d74c4af] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11d74c6b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c59 Thread name "ThreadPoolSingleThreadSharedBackgroundBlocking1" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 2365988 (Chromium Embedded Framework + 46384036) [0x11d7023a4] 1-15

15 napi\_create\_boolean + 2366440 (Chromium Embedded Framework + 46384488) [0x11d702568] 1-15

15 napi\_create\_boolean + 2364682 (Chromium Embedded Framework + 46382730) [0x11d701e8a] 1-15

15 napi\_create\_boolean + 2669359 (Chromium Embedded Framework + 46687407) [0x11d74c4af] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11d74c6b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c5a Thread name "ThreadPoolSingleThreadSharedForegroundBlocking2" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 2366132 (Chromium Embedded Framework + 46384180) [0x11d702434] 1-15

15 napi\_create\_boolean + 2366440 (Chromium Embedded Framework + 46384488) [0x11d702568] 1-15

15 napi\_create\_boolean + 2364682 (Chromium Embedded Framework + 46382730) [0x11d701e8a] 1-15

15 napi\_create\_boolean + 2669359 (Chromium Embedded Framework + 46687407) [0x11d74c4af] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11d74c6b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1cad 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 threadProcHandlerMac(void\*) + 42 (CCDContainer + 408936) [0x12586ed68] 1-15

15 ADSManager::\_periodicPingThreadFn(void\*) + 175 (CCDContainer + 54961) [0x1258186b1] 1-15

15 OOBEUtils::OOBEEventsIntl::WaitforEvntIntl(long long) + 146 (CCDContainer + 409982) [0x12586f17e] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1cd7 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1cdf Thread name "NetworkConfigWatcher" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11d708e54] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d6c61b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d6f06f3] 1-15

15 napi\_create\_boolean + 2642818 (Chromium Embedded Framework + 46660866) [0x11d745d02] 1-15

15 napi\_create\_boolean + 2647585 (Chromium Embedded Framework + 46665633) [0x11d746fa1] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1ce1 Thread name "CacheThread\_BlockFile" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 2393300 (Chromium Embedded Framework + 46411348) [0x11d708e54] 1-15

15 napi\_create\_boolean + 2119731 (Chromium Embedded Framework + 46137779) [0x11d6c61b3] 1-15

15 napi\_create\_boolean + 2293107 (Chromium Embedded Framework + 46311155) [0x11d6f06f3] 1-15

15 napi\_create\_boolean + 2714342 (Chromium Embedded Framework + 46732390) [0x11d757466] 1-15

15 kevent64 + 10 (libsystem\_kernel.dylib + 40414) [0x7fff20609dde] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1eab Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1ee5 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x29b7 Thread name "LevelDBEnv" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 21176544 (Chromium Embedded Framework + 65194592) [0x11e8f2a60] 1-15

15 napi\_create\_boolean + 21165177 (Chromium Embedded Framework + 65183225) [0x11e8efdf9] 1-15

15 napi\_create\_boolean + 21165464 (Chromium Embedded Framework + 65183512) [0x11e8eff18] 1-15

15 napi\_create\_boolean + 2606692 (Chromium Embedded Framework + 46624740) [0x11d73cfe4] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1254f Thread name "ThreadPoolForegroundWorker" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 napi\_create\_boolean + 2610327 (Chromium Embedded Framework + 46628375) [0x11d73de17] 1-15

15 napi\_create\_boolean + 2366084 (Chromium Embedded Framework + 46384132) [0x11d702404] 1-15

15 napi\_create\_boolean + 2367085 (Chromium Embedded Framework + 46385133) [0x11d7027ed] 1-15

15 napi\_create\_boolean + 2364696 (Chromium Embedded Framework + 46382744) [0x11d701e98] 1-15

15 napi\_create\_boolean + 2669875 (Chromium Embedded Framework + 46687923) [0x11d74c6b3] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10dc69000 - 0x10dcc0fff com.adobe.acc.AdobeCreativeCloud 5.4.1.534 (5.4) <A3224B68-F3BE-384D-B063-8BDC588512E6> /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud.app/Contents/MacOS/Creative Cloud

0x10df04000 - 0x10df37fff VulcanMessage5.dylib (0) <BC4FAF8E-2A4E-333F-910A-F506ABF87C6B> /Library/Application Support/Adobe/\*/VulcanMessage5.dylib

0x116000000 - 0x1161fbfff HEX.dylib (0) <2E2BAC4F-7511-3D23-BD20-31EFB7FDC626> /Library/Application Support/Adobe/\*/HEX.dylib

0x1195fa000 - 0x1197b5fff Core.dylib (0) <5EF000E8-602C-323B-AF95-377BEE759AED> /Library/Application Support/Adobe/\*/Core.dylib

0x11a7d6000 - 0x11a9a1fff Analytics.dylib (0) <9754A910-4903-300F-BC25-65E7664A7E16> /Library/Application Support/Adobe/\*/Analytics.dylib

0x11aac6000 - 0x1234a6fff org.chromium.ContentShell.framework 83.0.0.0 (0.0) <8EDB593A-D1B9-3757-8607-BC551957588A> /Library/Application Support/Adobe/\*/Chromium Embedded Framework.framework/Chromium Embedded Framework

0x12580b000 - 0x1259eefff com.adobe.acc.CCDContainer 5.4.1.534 (5.4.1.534) <F0C79E07-A7FA-32FC-B055-96DA86906B20> /Applications/Utilities/Adobe Creative Cloud/\*/CCDContainer.bundle/Contents/MacOS/CCDContainer

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: Creative Cloud Helper [658]

UUID: 0D6A3A87-6048-3D0F-BFBC-FBA18D4F3755

App Version: 5.4.1.534

Build Version: 5.4.1

Path: /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud Helper.app/Contents/MacOS/Creative Cloud Helper

Architecture: x86\_64

Parent: Adobe Desktop Service [645]

Responsible: Creative Cloud [596]

UID: 501

Footprint: 16.45 MB

Time Since Fork: 15498s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1d94 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Creative Cloud Helper + 35644) [0x1016a6b3c] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1da7 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Creative Cloud Helper + 161461) [0x1016c56b5] 1-15

15 ??? (Creative Cloud Helper + 140337) [0x1016c0431] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dbf Thread name "VulcanMsgRecv" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 vcfoundation::thread::Thread::ThreadProc(void\*) + 9 (VulcanMessage5.dylib + 138157) [0x10cc25bad] 1-15

15 vcfoundation::thread::AbstractThread::Run() + 65 (VulcanMessage5.dylib + 130237) [0x10cc23cbd] 1-15

15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 339 (VulcanMessage5.dylib + 66557) [0x10cc143fd] 1-15

15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib + 69072) [0x10cc14dd0] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*) + 28 (VulcanMessage5.dylib + 125466) [0x10cc22a1a] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&) + 164 (VulcanMessage5.dylib + 125646) [0x10cc22ace] 1-15

15 vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 38 (VulcanMessage5.dylib + 126594) [0x10cc22e82] 1-15

15 vcfoundation::ncomm::Connection::ReadIn() + 19 (VulcanMessage5.dylib + 128021) [0x10cc23415] 1-15

15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 111447) [0x10cc1f357] 1-15

15 vcfoundation::io::Serializer::InternalDeserialize() + 35 (VulcanMessage5.dylib + 113107) [0x10cc1f9d3] 1-15

15 vcfoundation::io::IVCChannel::ReadFully(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 110383) [0x10cc1ef2f] 1-15

15 vcfoundation::io::BufferedReader::Read(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 131811) [0x10cc242e3] 1-15

15 vcfoundation::io::BufferedReader::InternalRead(char\*, long) + 73 (VulcanMessage5.dylib + 132105) [0x10cc24409] 1-15

15 vcfoundation::io::BSDNamedPipe::Read(void\*, unsigned long) + 20 (VulcanMessage5.dylib + 135408) [0x10cc250f0] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1dd5 Thread name "com.adobe.ngl-RecurringLogPosting-0x7000022bf000" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 77 (NGLWrapper.dylib + 1675082) [0x10e09af4a] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 40 (NGLWrapper.dylib + 1674480) [0x10e09acf0] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 85 (NGLWrapper.dylib + 1674685) [0x10e09adbd] 1-15

15 adobe::nglcontroller::NglController::RecurringLogPosting() + 1521 (NGLWrapper.dylib + 1584589) [0x10e084dcd] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1de5 Thread name "com.adobe.ngl-RecurringProfileAndAuthStateCheck-0x70000223c000" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 77 (NGLWrapper.dylib + 1675082) [0x10e09af4a] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 40 (NGLWrapper.dylib + 1674480) [0x10e09acf0] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 85 (NGLWrapper.dylib + 1674685) [0x10e09adbd] 1-15

15 adobe::nglcontroller::NglController::RecurringProfileAndAuthStateCheck() + 552 (NGLWrapper.dylib + 1594692) [0x10e087544] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1de6 Thread name "com.adobe.ngl-AuthStatusFileWatcher-0x7000023c5000" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 77 (NGLWrapper.dylib + 1675082) [0x10e09af4a] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 40 (NGLWrapper.dylib + 1674480) [0x10e09acf0] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 85 (NGLWrapper.dylib + 1674685) [0x10e09adbd] 1-15

15 adobe::ngl::internal::NglSSOHandler::StartSSOFileWatcher() + 616 (NGLWrapper.dylib + 1825908) [0x10e0bfc74] 1-15

15 adobe::ngl::internal::NglFileWatcher::StartWatching() + 449 (NGLWrapper.dylib + 328735) [0x10df5241f] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1df1 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e1b Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e2b Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10169e000 - 0x1016e5fff com.adobe.ccd.helper 5.4.1.534 (5.4.1) <0D6A3A87-6048-3D0F-BFBC-FBA18D4F3755> /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud Helper.app/Contents/MacOS/Creative Cloud Helper

0x10cc04000 - 0x10cc37fff VulcanMessage5.dylib (0) <BC4FAF8E-2A4E-333F-910A-F506ABF87C6B> /Library/Application Support/Adobe/\*/VulcanMessage5.dylib

0x10df02000 - 0x10e2b5fff NGLWrapper.dylib (0) <C801A066-E83D-32DD-A6F9-641BC32BEE7F> /Library/Application Support/Adobe/\*/NGLWrapper.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: Creative Cloud Helper [675]

UUID: 0D6A3A87-6048-3D0F-BFBC-FBA18D4F3755

App Version: 5.4.1.534

Build Version: 5.4.1

Path: /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud Helper.app/Contents/MacOS/Creative Cloud Helper

Architecture: x86\_64

Parent: Adobe Desktop Service [645]

Responsible: Creative Cloud [596]

UID: 501

Footprint: 24.54 MB

Time Since Fork: 15494s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1ef3 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Creative Cloud Helper + 35644) [0x10ce57b3c] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1f12 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Creative Cloud Helper + 161461) [0x10ce766b5] 1-15

15 ??? (Creative Cloud Helper + 140337) [0x10ce71431] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f3d Thread name "VulcanMsgRecv" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 vcfoundation::thread::Thread::ThreadProc(void\*) + 9 (VulcanMessage5.dylib + 138157) [0x110fa2bad] 1-15

15 vcfoundation::thread::AbstractThread::Run() + 65 (VulcanMessage5.dylib + 130237) [0x110fa0cbd] 1-15

15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 339 (VulcanMessage5.dylib + 66557) [0x110f913fd] 1-15

15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib + 69072) [0x110f91dd0] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*) + 28 (VulcanMessage5.dylib + 125466) [0x110f9fa1a] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&) + 164 (VulcanMessage5.dylib + 125646) [0x110f9face] 1-15

15 vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 38 (VulcanMessage5.dylib + 126594) [0x110f9fe82] 1-15

15 vcfoundation::ncomm::Connection::ReadIn() + 19 (VulcanMessage5.dylib + 128021) [0x110fa0415] 1-15

15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 111447) [0x110f9c357] 1-15

15 vcfoundation::io::Serializer::InternalDeserialize() + 35 (VulcanMessage5.dylib + 113107) [0x110f9c9d3] 1-15

15 vcfoundation::io::IVCChannel::ReadFully(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 110383) [0x110f9bf2f] 1-15

15 vcfoundation::io::BufferedReader::Read(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 131811) [0x110fa12e3] 1-15

15 vcfoundation::io::BufferedReader::InternalRead(char\*, long) + 73 (VulcanMessage5.dylib + 132105) [0x110fa1409] 1-15

15 vcfoundation::io::BSDNamedPipe::Read(void\*, unsigned long) + 20 (VulcanMessage5.dylib + 135408) [0x110fa20f0] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1f5b 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 Poco::ThreadImpl::runnableEntry(void\*) + 94 (UPI.dylib + 919870) [0x11151d93e] 1-15

15 CEPTaskManager::mainloop() + 779 (UPI.dylib + 269617) [0x11147ed31] 1-15

15 Poco::EventImpl::waitImpl() + 59 (UPI.dylib + 659147) [0x1114ddecb] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f5c Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1f94 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1fb0 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x2126 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(void\*), adobe::extensibility::ExtEventProcessor\*> >(void\*) + 58 (ExtLib.dylib + 41746) [0x1123f6312] 1-15

15 adobe::extensibility::ExtEventProcessor::EventProcessorThreadFunc() + 76 (ExtLib.dylib + 39106) [0x1123f58c2] 1-15

15 adobe::extensibility::ExtEventProcessor::waitForNotification() + 130 (ExtLib.dylib + 40524) [0x1123f5e4c] 1-15

15 std::\_\_1::cv\_status std::\_\_1::condition\_variable::wait\_until<std::\_\_1::chrono::steady\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > >(std::\_\_1::unique\_lock<std::\_\_1::mutex>&, std::\_\_1::chrono::time\_point<std::\_\_1::chrono::steady\_clock, std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > > const&) + 185 (ExtLib.dylib + 43893) [0x1123f6b75] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10ce4f000 - 0x10ce96fff com.adobe.ccd.helper 5.4.1.534 (5.4.1) <0D6A3A87-6048-3D0F-BFBC-FBA18D4F3755> /Applications/Utilities/Adobe Creative Cloud/\*/Creative Cloud Helper.app/Contents/MacOS/Creative Cloud Helper

0x110f81000 - 0x110fb4fff VulcanMessage5.dylib (0) <BC4FAF8E-2A4E-333F-910A-F506ABF87C6B> /Library/Application Support/Adobe/\*/VulcanMessage5.dylib

0x11143d000 - 0x11162cfff UPI.dylib (0) <98D51505-F154-3E9C-BE2C-E3A9008D30B2> /Library/Application Support/Adobe/\*/UPI.dylib

0x1123ec000 - 0x1124affff ExtLib.dylib (0) <45392FB6-F8F2-361E-9BDE-2938E467AB95> /Library/Application Support/Adobe/\*/ExtLib.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: ctkahp (Smartcard Agent) [602]

UUID: 61E242B1-628B-365D-B06C-0645BE809EBA

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2100 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1821 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (ctkahp + 12091) [0x105003f3b] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x105001000 - 0x10502cfff com.apple.ctkahp 1.0 (1) <61E242B1-628B-365D-B06C-0645BE809EBA> /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ctkahp (Smartcard Agent) [604]

UUID: 61E242B1-628B-365D-B06C-0645BE809EBA

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1576 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1879 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (ctkahp + 12091) [0x105645f3b] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x105643000 - 0x10566efff com.apple.ctkahp 1.0 (1) <61E242B1-628B-365D-B06C-0645BE809EBA> /System/Library/Frameworks/CryptoTokenKit.framework/ctkahp.bundle/Contents/MacOS/ctkahp

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ctkd [373]

UUID: 6AF55CE6-CAAE-3AD6-B8CB-2291C8C8A1AA

Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2220 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd6a 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10908c000 - ??? ctkd <6AF55CE6-CAAE-3AD6-B8CB-2291C8C8A1AA> /System/Library/Frameworks/CryptoTokenKit.framework/ctkd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ctkd [376]

UUID: 6AF55CE6-CAAE-3AD6-B8CB-2291C8C8A1AA

Path: /System/Library/Frameworks/CryptoTokenKit.framework/ctkd

Architecture: x86\_64

Parent: launchd [1]

UID: 259

Sudden Term: Tracked (allows idle exit)

Footprint: 1280 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd68 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1029e8000 - ??? ctkd <6AF55CE6-CAAE-3AD6-B8CB-2291C8C8A1AA> /System/Library/Frameworks/CryptoTokenKit.framework/ctkd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: cupsd [230]

UUID: 9B9C3706-E10B-3E5B-A81F-4349787F9DD7

Path: /usr/sbin/cupsd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 3336 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5f7 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 37 (base 37)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (cupsd + 107125) [0x100dd3275] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x60c 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (cupsd + 284428) [0x100dfe70c] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x100db9000 - 0x100e18fff cupsd (494.1) <9B9C3706-E10B-3E5B-A81F-4349787F9DD7> /usr/sbin/cupsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: CVMServer [480]

UUID: AEDEB228-E49D-33A8-844C-D123227CE44E

Path: /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1260 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1240 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10ff71000 - ??? CVMServer <AEDEB228-E49D-33A8-844C-D123227CE44E> /System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/CVMServer

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: dasd [113]

UUID: 81D323D7-62DE-3549-B348-BB4557FBB8EA

Path: /usr/libexec/dasd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 4176 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x3f2 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (dasd + 494542) [0x103ec1bce] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103e49000 - 0x103f1cfff dasd (968.80.4) <81D323D7-62DE-3549-B348-BB4557FBB8EA> /usr/libexec/dasd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: deleted [504]

UUID: CCF2CCF6-8D79-3893-9B42-63B080598E46

Path: /System/Library/PrivateFrameworks/CacheDelete.framework/deleted

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2952 KB

Time Since Fork: 15512s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x138e 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1010fe000 - ??? deleted <CCF2CCF6-8D79-3893-9B42-63B080598E46> /System/Library/PrivateFrameworks/CacheDelete.framework/deleted

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: deleted\_helper [508]

UUID: D04ACC8F-A343-304B-8C39-7598A5E28067

Path: /System/Library/PrivateFrameworks/CacheDelete.framework/deleted\_helper

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1088 KB

Time Since Fork: 15512s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x139f 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x103cab000 - ??? deleted\_helper <D04ACC8F-A343-304B-8C39-7598A5E28067> /System/Library/PrivateFrameworks/CacheDelete.framework/deleted\_helper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Deliveries Express [597]

UUID: F6C71052-236E-3655-942B-02E24CB5E822

App Version: 9.1.2

Build Version: 778

Path: /Applications/Deliveries.app/Contents/Library/LoginItems/Deliveries Express.app/Contents/MacOS/Deliveries Express

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 15.37 MB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x186e DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1a79 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Deliveries Express + 501469) [0x10f9d06dd] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1aac Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 37 (base 37)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1cfd Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f956000 - 0x10fa35fff com.junecloud.Deliveries.Updater 9.1.2 (778) <F6C71052-236E-3655-942B-02E24CB5E822> /Applications/Deliveries.app/Contents/Library/LoginItems/Deliveries Express.app/Contents/MacOS/Deliveries Express

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: diagnosticextensionsd [396]

UUID: 9C339028-5D75-36AB-9935-2E3908D7F094

Path: /usr/libexec/diagnosticextensionsd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3400 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe4a DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (diagnosticextensionsd + 13434) [0x10694747a] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106944000 - 0x10694ffff diagnosticextensionsd (112) <9C339028-5D75-36AB-9935-2E3908D7F094> /usr/libexec/diagnosticextensionsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: diagnostics\_agent [516]

UUID: 5E148D96-010B-3CEC-A213-E34D278F3F27

Path: /System/Library/CoreServices/diagnostics\_agent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 4136 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x14e1 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 3>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (diagnostics\_agent + 27197) [0x10d311a3d] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10d30b000 - 0x10d32efff diagnostics\_agent (15047.1) <5E148D96-010B-3CEC-A213-E34D278F3F27> /System/Library/CoreServices/diagnostics\_agent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: DiskArbitrationAgent [1919]

UUID: 37DD62C8-8A99-325D-ADD8-E993F272A4BA

Path: /System/Library/Frameworks/DiskArbitration.framework/Versions/A/Support/DiskArbitrationAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1132 KB

Time Since Fork: 8387s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1056b 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10b137000 - ??? DiskArbitrationAgent <37DD62C8-8A99-325D-ADD8-E993F272A4BA> /System/Library/Frameworks/DiskArbitration.framework/Versions/A/Support/DiskArbitrationAgent

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: diskarbitrationd [91]

UUID: 9D810B45-E68A-338B-B7A7-E22B01EE4E3B

Path: /usr/libexec/diskarbitrationd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2216 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3d2 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (diskarbitrationd + 35907) [0x1099e8c43] 1-15

15 ??? (diskarbitrationd + 38174) [0x1099e951e] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1099e0000 - 0x109a03fff diskarbitrationd (342.80.2) <9D810B45-E68A-338B-B7A7-E22B01EE4E3B> /usr/libexec/diskarbitrationd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: diskmanagementd [228]

UUID: 83B1AF7C-FF09-38F9-9D5B-2CA5355D5CA5

Path: /usr/libexec/diskmanagementd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 1672 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5de DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (diskmanagementd + 16371) [0x10f480ff3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5ef 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (diskmanagementd + 36014) [0x10f485cae] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1a18 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (diskmanagementd + 36014) [0x10f485cae] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f47d000 - 0x10f6a4fff diskmanagementd (1733.80.1) <83B1AF7C-FF09-38F9-9D5B-2CA5355D5CA5> /usr/libexec/diskmanagementd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: DiskUnmountWatcher [1921]

UUID: B9DC02C9-67C8-3CE7-9BB0-40E860FDA71C

Path: /System/Library/PrivateFrameworks/KerberosHelper/Helpers/DiskUnmountWatcher

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 1092 KB

Time Since Fork: 8387s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x10576 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10a1de000 - ??? DiskUnmountWatcher <B9DC02C9-67C8-3CE7-9BB0-40E860FDA71C> /System/Library/PrivateFrameworks/KerberosHelper/Helpers/DiskUnmountWatcher

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: displaypolicyd [112]

UUID: A5137377-28E9-38C8-B05A-FBA16E72A736

Path: /usr/libexec/displaypolicyd

Architecture: x86\_64

Parent: launchd [1]

UID: 244

Footprint: 2544 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3e4 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (displaypolicyd + 9524) [0x10026e534] 1-15

15 ??? (displaypolicyd + 8496) [0x10026e130] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x473 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (displaypolicyd + 103841) [0x1002855a1] 1-15

15 \_\_accept + 10 (libsystem\_kernel.dylib + 29926) [0x7fff206074e6] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 accept\_nocancel + 504 (kernel + 6978616) [0xffffff80008b7c38] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xb4f 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (displaypolicyd + 132829) [0x10028c6dd] 1-15

15 ??? (displaypolicyd + 132361) [0x10028c509] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xb55 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (displaypolicyd + 65646) [0x10027c06e] 1-15

15 ??? (displaypolicyd + 52845) [0x100278e6d] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0xb56 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (displaypolicyd + 65659) [0x10027c07b] 1-15

15 ??? (displaypolicyd + 55554) [0x100279902] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10026c000 - 0x1002bbfff displaypolicyd (6.2.2) <A5137377-28E9-38C8-B05A-FBA16E72A736> /usr/libexec/displaypolicyd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: distnoted [115]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 241

Sudden Term: Tracked (allows idle exit)

Footprint: 1328 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: <0.001s (1655.1K cycles, 1833.8K instructions, 0.90c/i)

Note: 1 idle work queue thread omitted

Thread 0x4bc DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x10cbcbd2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10cbc4000 - 0x10cbd7fff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [172]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2224 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: <0.001s (257.6K cycles, 99.4K instructions, 2.59c/i)

Note: 1 idle work queue thread omitted

Thread 0x508 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x1046dad2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1046d3000 - 0x1046e6fff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [240]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 202

Sudden Term: Tracked (allows idle exit)

Footprint: 944 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

CPU Time: <0.001s (207.8K cycles, 85.1K instructions, 2.44c/i)

Note: 1 idle work queue thread omitted

Thread 0x69b DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x1077ecd2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1077e5000 - 0x1077f8fff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [242]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 205

Sudden Term: Tracked (allows idle exit)

Footprint: 1436 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

CPU Time: <0.001s (154.7K cycles, 86.0K instructions, 1.80c/i)

Note: 1 idle work queue thread omitted

Thread 0x69f DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x1035c8d2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1035c1000 - 0x1035d4fff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [264]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 200

Sudden Term: Tracked (allows idle exit)

Footprint: 708 KB

Time Since Fork: 15523s

Num samples: 15 (1-15)

CPU Time: <0.001s (209.0K cycles, 86.9K instructions, 2.40c/i)

Note: 1 idle work queue thread omitted

Thread 0x77f DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x10faced2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10fac7000 - 0x10fadafff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [289]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 242

Sudden Term: Tracked (allows idle exit)

Footprint: 696 KB

Time Since Fork: 15521s

Num samples: 15 (1-15)

CPU Time: <0.001s (213.0K cycles, 89.0K instructions, 2.39c/i)

Note: 1 idle work queue thread omitted

Thread 0x905 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x109083d2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10907c000 - 0x10908ffff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [299]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 89

Sudden Term: Tracked (allows idle exit)

Footprint: 752 KB

Time Since Fork: 15521s

Num samples: 15 (1-15)

CPU Time: <0.001s (206.1K cycles, 135.8K instructions, 1.52c/i)

Note: 1 idle work queue thread omitted

Thread 0xa06 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x102671d2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10266a000 - 0x10267dfff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [307]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 269

Sudden Term: Tracked (allows idle exit)

Footprint: 464 KB

Time Since Fork: 15520s

Num samples: 15 (1-15)

CPU Time: <0.001s (173.2K cycles, 89.1K instructions, 1.94c/i)

Note: 1 idle work queue thread omitted

Thread 0xa76 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x10d372d2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10d36b000 - 0x10d37efff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [310]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 88

Sudden Term: Tracked (allows idle exit)

Footprint: 464 KB

Time Since Fork: 15520s

Num samples: 15 (1-15)

CPU Time: <0.001s (197.4K cycles, 89.2K instructions, 2.21c/i)

Note: 1 idle work queue thread omitted

Thread 0xa87 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x105979d2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x105972000 - 0x105985fff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [339]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1708 KB

Time Since Fork: 15518s

Num samples: 15 (1-15)

CPU Time: 0.001s (4.9M cycles, 6.4M instructions, 0.77c/i)

Note: 1 idle work queue thread omitted

Thread 0xc19 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x10d341d2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10d33a000 - 0x10d34dfff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [424]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 55

Sudden Term: Tracked (allows idle exit)

Footprint: 1180 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

CPU Time: <0.001s (164.1K cycles, 89.2K instructions, 1.84c/i)

Note: 1 idle work queue thread omitted

Thread 0xf88 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x10e32dd2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10e326000 - 0x10e339fff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [505]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 235

Sudden Term: Tracked (allows idle exit)

Footprint: 1428 KB

Time Since Fork: 15512s

Num samples: 15 (1-15)

CPU Time: <0.001s (218.4K cycles, 95.1K instructions, 2.30c/i)

Note: 1 idle work queue thread omitted

Thread 0x1374 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x10ba6dd2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ba66000 - 0x10ba79fff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [2148]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 265

Sudden Term: Tracked (allows idle exit)

Footprint: 472 KB

Time Since Fork: 4849s

Num samples: 15 (1-15)

CPU Time: <0.001s (145.8K cycles, 85.0K instructions, 1.72c/i)

Note: 1 idle work queue thread omitted

Thread 0x145e6 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x10be69d2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10be62000 - 0x10be75fff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [2589]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: -2

Sudden Term: Tracked (allows idle exit)

Footprint: 720 KB

Time Since Fork: 2711s

Num samples: 15 (1-15)

CPU Time: <0.001s (205.7K cycles, 89.2K instructions, 2.30c/i)

Note: 1 idle work queue thread omitted

Thread 0x19a79 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x1039d4d2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1039cd000 - 0x1039e0fff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: distnoted [2776]

UUID: 026D68D9-2F35-3093-8BAC-23C40ACA36A0

Path: /usr/sbin/distnoted

Architecture: x86\_64h

Parent: launchd [1]

UID: 26

Sudden Term: Tracked (allows idle exit)

Footprint: 1176 KB

Time Since Fork: 1296s

Num samples: 15 (1-15)

CPU Time: <0.001s (143.5K cycles, 86.7K instructions, 1.66c/i)

Note: 1 idle work queue thread omitted

Thread 0x1c535 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (distnoted + 32045) [0x10aa17d2d] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10aa10000 - 0x10aa23fff distnoted (1774.101) <026D68D9-2F35-3093-8BAC-23C40ACA36A0> /usr/sbin/distnoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: dmd [387]

UUID: C9D81287-963A-37D2-868A-F2AAE526B77E

Architecture: x86\_64

Footprint: 4188 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdd5 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (<C9D81287-963A-37D2-868A-F2AAE526B77E> + 399928) [0x105026a38] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104fc5000 - ??? ??? <C9D81287-963A-37D2-868A-F2AAE526B77E>

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Dock [443]

UUID: 7A5570AC-54BE-3988-97C1-109E3F3E2316

App Version: 1.8

Build Version: 2092.20.9

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 117.23 MB

Time Since Fork: 15514s

Num samples: 15 (1-15)

CPU Time: <0.001s (1816.5K cycles, 895.2K instructions, 2.03c/i)

Note: 2 idle work queue threads omitted

Thread 0x105c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 47 (base 47) cpu time <0.001s (927.3K cycles, 639.5K instructions, 1.45c/i)

<process frontmost, thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from AirStatsService [941], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Dock + 36917) [0x10fdf4035] 1-15

15 autoreleasepool<A>(invoking:) + 46 (libswiftObjectiveC.dylib + 3486) [0x7fff338fbd9e] 1-15

15 ??? (Dock + 1422974) [0x10ff4667e] 1-15

15 ??? (Dock + 1423085) [0x10ff466ed] 1-15

15 autoreleasepool<A>(invoking:) + 46 (libswiftObjectiveC.dylib + 3486) [0x7fff338fbd9e] 1-15

15 ??? (Dock + 1423006) [0x10ff4669e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x134a 15 samples (1-15) priority 31 (base 31)

<process frontmost, thread QoS default (requested default), process unclamped, process received importance donation from AirStatsService [941], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Dock + 137719) [0x10fe0c9f7] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10fdeb000 - 0x11023efff com.apple.dock 1.8 (2092.20.9) <7A5570AC-54BE-3988-97C1-109E3F3E2316> /System/Library/CoreServices/Dock.app/Contents/MacOS/Dock

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff338fb000 - 0x7fff338fcfff libswiftObjectiveC.dylib (1) <F04DFC6C-AD92-3925-B649-79EC184CFBD8> /usr/lib/swift/libswiftObjectiveC.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: dprivacyd [559]

UUID: 4746220F-BC5F-3129-904D-7B115941C632

Path: /usr/libexec/dprivacyd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3348 KB

Time Since Fork: 15507s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x16ee 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x109bc6000 - ??? dprivacyd <4746220F-BC5F-3129-904D-7B115941C632> /usr/libexec/dprivacyd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: DuplicateCopy [486]

UUID: AE7C6DB6-4CEC-361A-850E-D0C98D02AE96

App Version: 1.0

Build Version: 1

Path: /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

Architecture: x86\_64

Parent: launchd [1]

Responsible: Finder [447]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 30.60 MB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: Translocated

Note: 1 idle work queue thread omitted

Thread 0x1278 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x132c Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10359f000 - 0x1035a4fff io.macdaddy.duplicate-copy 1.0 (1) <AE7C6DB6-4CEC-361A-850E-D0C98D02AE96> /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: DuplicateCopy [634]

UUID: AE7C6DB6-4CEC-361A-850E-D0C98D02AE96

App Version: 1.0

Build Version: 1

Path: /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

Architecture: x86\_64

Parent: launchd [1]

Responsible: NordLocker [439]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 12.82 MB

Time Since Fork: 15501s

Num samples: 15 (1-15)

Note: Translocated

Note: 1 idle work queue thread omitted

Thread 0x1bba DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1bf1 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1078fa000 - 0x1078fffff io.macdaddy.duplicate-copy 1.0 (1) <AE7C6DB6-4CEC-361A-850E-D0C98D02AE96> /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: DuplicateCopy [1063]

UUID: AE7C6DB6-4CEC-361A-850E-D0C98D02AE96

App Version: 1.0

Build Version: 1

Path: /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 13.59 MB

Time Since Fork: 14715s

Num samples: 15 (1-15)

Note: Translocated

Note: 1 idle work queue thread omitted

Thread 0x4b86 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4ba0 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10b2a9000 - 0x10b2aefff io.macdaddy.duplicate-copy 1.0 (1) <AE7C6DB6-4CEC-361A-850E-D0C98D02AE96> /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: DuplicateCopy [1162]

UUID: AE7C6DB6-4CEC-361A-850E-D0C98D02AE96

App Version: 1.0

Build Version: 1

Path: /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xcode [1131]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 13.40 MB

Time Since Fork: 14186s

Num samples: 15 (1-15)

Note: Translocated

Note: 1 idle work queue thread omitted

Thread 0x5f1c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5f3d Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a364000 - 0x10a369fff io.macdaddy.duplicate-copy 1.0 (1) <AE7C6DB6-4CEC-361A-850E-D0C98D02AE96> /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: DuplicateCopy [1830]

UUID: AE7C6DB6-4CEC-361A-850E-D0C98D02AE96

App Version: 1.0

Build Version: 1

Path: /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 13.32 MB

Time Since Fork: 8449s

Num samples: 15 (1-15)

Note: Translocated

Note: 1 idle work queue thread omitted

Thread 0xffae DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xffcf Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x108baa000 - 0x108baffff io.macdaddy.duplicate-copy 1.0 (1) <AE7C6DB6-4CEC-361A-850E-D0C98D02AE96> /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: DuplicateCopy [1882]

UUID: AE7C6DB6-4CEC-361A-850E-D0C98D02AE96

App Version: 1.0

Build Version: 1

Path: /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 13.29 MB

Time Since Fork: 8428s

Num samples: 15 (1-15)

Note: Translocated

Note: 1 idle work queue thread omitted

Thread 0x101ee DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x10224 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106664000 - 0x106669fff io.macdaddy.duplicate-copy 1.0 (1) <AE7C6DB6-4CEC-361A-850E-D0C98D02AE96> /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: DuplicateCopy [2951]

UUID: AE7C6DB6-4CEC-361A-850E-D0C98D02AE96

App Version: 1.0

Build Version: 1

Path: /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

Architecture: x86\_64

Parent: launchd [1]

Responsible: TextEdit [2945]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 12.91 MB

Time Since Fork: 918s

Num samples: 15 (1-15)

Note: Translocated

Note: 1 idle work queue thread omitted

Thread 0x1e22e DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e24d Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1060a1000 - 0x1060a6fff io.macdaddy.duplicate-copy 1.0 (1) <AE7C6DB6-4CEC-361A-850E-D0C98D02AE96> /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: DuplicateCopy [3105]

UUID: AE7C6DB6-4CEC-361A-850E-D0C98D02AE96

App Version: 1.0

Build Version: 1

Path: /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

Architecture: x86\_64

Parent: launchd [1]

Responsible: Microsoft Excel (Excel) [3087]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 12.92 MB

Time Since Fork: 331s

Num samples: 15 (1-15)

Note: Translocated

Note: 1 idle work queue thread omitted

Thread 0x2015c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x20181 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104b5f000 - 0x104b64fff io.macdaddy.duplicate-copy 1.0 (1) <AE7C6DB6-4CEC-361A-850E-D0C98D02AE96> /Volumes/VOLUME/\*/Duplicate.app/Contents/PlugIns/DuplicateCopy.appex/Contents/MacOS/DuplicateCopy

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Dynamo Extension [1050]

UUID: 19A65C9C-3331-3036-A970-CF4CBDFD08F5

App Version: 2.1.0

Build Version: 2.1.0

Path: /Applications/Dynamo.app/Contents/PlugIns/Dynamo Extension.appex/Contents/MacOS/Dynamo Extension

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7964 KB

Time Since Fork: 14718s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4abb DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4ac7 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103512000 - ??? cz.zoul.gearbox.extension 2.1.0 (2.1.0) <19A65C9C-3331-3036-A970-CF4CBDFD08F5> /Applications/Dynamo.app/Contents/PlugIns/Dynamo Extension.appex/Contents/MacOS/Dynamo Extension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: endpointsecurityd [72]

UUID: A3CD51FD-C056-36E0-8518-58A5B0110397

Path: /usr/libexec/endpointsecurityd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2352 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Thread 0x3c1 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (endpointsecurityd + 22091) [0x10db0b64b] 1-15

15 ??? (endpointsecurityd + 31225) [0x10db0d9f9] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10db06000 - 0x10db1dfff endpointsecurityd (197.80.1) <A3CD51FD-C056-36E0-8518-58A5B0110397> /usr/libexec/endpointsecurityd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: EscrowSecurityAlert [1540]

UUID: 3A7FB728-1E07-39D7-9F0F-7B2512060B06

App Version: 1.0

Build Version: 1

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1232 KB

Time Since Fork: 9761s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc11f 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (EscrowSecurityAlert + 25685) [0x107752455] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10774c000 - 0x10775bfff com.apple.EscrowSecurityAlert 1.0 (1) <3A7FB728-1E07-39D7-9F0F-7B2512060B06> /System/Library/CoreServices/EscrowSecurityAlert.app/Contents/MacOS/EscrowSecurityAlert

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: fairplayd [489]

UUID: CB270A0E-34F6-39A2-B7B7-0993B0057408

Path: /System/Library/PrivateFrameworks/CoreFP.framework/Versions/A/fairplayd

Architecture: x86\_64

Parent: launchd [1]

UID: 265

Footprint: 1836 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x12b5 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (fairplayd + 437267) [0x10f5f9c13] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f58f000 - 0x10f68afff fairplayd (2.18.14) <CB270A0E-34F6-39A2-B7B7-0993B0057408> /System/Library/PrivateFrameworks/CoreFP.framework/Versions/A/fairplayd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: familycircled [403]

UUID: 14FB447A-AC7E-318A-9673-B146259FDE53

Path: /System/Library/PrivateFrameworks/FamilyCircle.framework/Versions/A/Resources/familycircled

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 1892 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xec5 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x101cd9000 - ??? familycircled <14FB447A-AC7E-318A-9673-B146259FDE53> /System/Library/PrivateFrameworks/FamilyCircle.framework/Versions/A/Resources/familycircled

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: filecoordinationd [436]

UUID: 291AB4D9-2007-3874-841C-648032DABAC1

Path: /usr/sbin/filecoordinationd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1832 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1034 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10c41f000 - ??? filecoordinationd <291AB4D9-2007-3874-841C-648032DABAC1> /usr/sbin/filecoordinationd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: fileproviderd [465]

UUID: 8DB21E87-92CB-33EF-9267-975DAEBE7C8C

Path: /System/Library/Frameworks/FileProvider.framework/Support/fileproviderd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3568 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x113c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (fileproviderd + 10297) [0x1018f0839] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1018ee000 - 0x101dd1fff fileproviderd (326.3) <8DB21E87-92CB-33EF-9267-975DAEBE7C8C> /System/Library/Frameworks/FileProvider.framework/Support/fileproviderd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Finder [447]

UUID: 645F09C0-A56B-3F9D-82CD-66CD30DA15DB

App Version: 11.1

Build Version: 1350.2.10

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 222.88 MB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 3 idle work queue threads omitted

Thread 0x106d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Finder + 36612) [0x10ba9cf04] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x11ce Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x19e04 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 TNodeOperationTask::OperationTaskProc(void\*) + 10 (DesktopServicesPriv + 708708) [0x7fff23f85064] 1-15

15 TSuboperationTask::OperationTaskProcedure() + 175 (DesktopServicesPriv + 999319) [0x7fff23fcbf97] 1-15

15 TBlockingQueue<std::\_\_1::shared\_ptr<TSuboperationRequest> >::Dequeue(std::\_\_1::shared\_ptr<TSuboperationRequest>&, int) + 68 (DesktopServicesPriv + 999766) [0x7fff23fcc156] 1-15

15 TConditionVariable::Wait(std::\_\_1::mutex&) + 29 (DesktopServicesPriv + 1292241) [0x7fff240137d1] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::mutex>(std::\_\_1::mutex&) + 77 (DesktopServicesPriv + 1292903) [0x7fff24013a67] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x19f8f 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 TNodeOperationTask::OperationTaskProc(void\*) + 10 (DesktopServicesPriv + 708708) [0x7fff23f85064] 1-15

15 TSuboperationTask::OperationTaskProcedure() + 175 (DesktopServicesPriv + 999319) [0x7fff23fcbf97] 1-15

15 TBlockingQueue<std::\_\_1::shared\_ptr<TSuboperationRequest> >::Dequeue(std::\_\_1::shared\_ptr<TSuboperationRequest>&, int) + 68 (DesktopServicesPriv + 999766) [0x7fff23fcc156] 1-15

15 TConditionVariable::Wait(std::\_\_1::mutex&) + 29 (DesktopServicesPriv + 1292241) [0x7fff240137d1] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::mutex>(std::\_\_1::mutex&) + 77 (DesktopServicesPriv + 1292903) [0x7fff24013a67] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1be16 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 37 (base 37)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ce05 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 DRThreadObject::SymbolRoutine(DRThreadObject\*) + 9 (DiscRecording + 19013) [0x7fff30dfda45] 1-15

15 DRThreadObject::StartRoutine(DRThreadObject\*) + 111 (DiscRecording + 19371) [0x7fff30dfdbab] 1-15

15 DRWorkLoop::WorkLoopEntry(DRWorkLoop\*) + 9 (DiscRecording + 20239) [0x7fff30dfdf0f] 1-15

15 DRWorkLoop::WorkLoop() + 237 (DiscRecording + 20495) [0x7fff30dfe00f] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ba94000 - 0x10c50bfff com.apple.finder 11.1 (1350.2.10) <645F09C0-A56B-3F9D-82CD-66CD30DA15DB> /System/Library/CoreServices/Finder.app/Contents/MacOS/Finder

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff23ed8000 - 0x7fff24062fff com.apple.desktopservices 1.18 (1346.3.1) <2144B85E-A433-3F9E-A25D-E8F9D7B6D175> /System/Library/PrivateFrameworks/DesktopServicesPriv.framework/Versions/A/DesktopServicesPriv

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff30df9000 - 0x7fff30ea1fff com.apple.DiscRecording 9.0.3 (9030.4.5) <2B9AA549-63FD-36BB-AE05-ABD5DAC41279> /System/Library/Frameworks/DiscRecording.framework/Versions/A/DiscRecording

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: FinderSyncExt [477]

UUID: E922D61B-73D6-3346-BA0E-73771A3CE320

App Version: 2.7.1

Build Version: 2.7.1

Path: /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

Architecture: x86\_64

Parent: launchd [1]

Responsible: Finder [447]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6404 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x120a DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x12dd Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ba82000 - ??? com.setapp.DesktopClient.SetappAgent.FinderSyncExt 2.7.1 (2.7.1) <E922D61B-73D6-3346-BA0E-73771A3CE320> /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: FinderSyncExt [636]

UUID: E922D61B-73D6-3346-BA0E-73771A3CE320

App Version: 2.7.1

Build Version: 2.7.1

Path: /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

Architecture: x86\_64

Parent: launchd [1]

Responsible: NordLocker [439]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6136 KB

Time Since Fork: 15501s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1bc2 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1bf2 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1034f6000 - ??? com.setapp.DesktopClient.SetappAgent.FinderSyncExt 2.7.1 (2.7.1) <E922D61B-73D6-3346-BA0E-73771A3CE320> /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: FinderSyncExt [1062]

UUID: E922D61B-73D6-3346-BA0E-73771A3CE320

App Version: 2.7.1

Build Version: 2.7.1

Path: /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5988 KB

Time Since Fork: 14715s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4b7d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4b9f Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10bfb4000 - ??? com.setapp.DesktopClient.SetappAgent.FinderSyncExt 2.7.1 (2.7.1) <E922D61B-73D6-3346-BA0E-73771A3CE320> /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: FinderSyncExt [1161]

UUID: E922D61B-73D6-3346-BA0E-73771A3CE320

App Version: 2.7.1

Build Version: 2.7.1

Path: /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xcode [1131]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5872 KB

Time Since Fork: 14186s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5f12 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5f3b Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x105b45000 - ??? com.setapp.DesktopClient.SetappAgent.FinderSyncExt 2.7.1 (2.7.1) <E922D61B-73D6-3346-BA0E-73771A3CE320> /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: FinderSyncExt [1829]

UUID: E922D61B-73D6-3346-BA0E-73771A3CE320

App Version: 2.7.1

Build Version: 2.7.1

Path: /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5948 KB

Time Since Fork: 8449s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xffa4 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xffce Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106759000 - ??? com.setapp.DesktopClient.SetappAgent.FinderSyncExt 2.7.1 (2.7.1) <E922D61B-73D6-3346-BA0E-73771A3CE320> /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: FinderSyncExt [1881]

UUID: E922D61B-73D6-3346-BA0E-73771A3CE320

App Version: 2.7.1

Build Version: 2.7.1

Path: /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6132 KB

Time Since Fork: 8428s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x101e1 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x10222 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a28e000 - ??? com.setapp.DesktopClient.SetappAgent.FinderSyncExt 2.7.1 (2.7.1) <E922D61B-73D6-3346-BA0E-73771A3CE320> /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: FinderSyncExt [2950]

UUID: E922D61B-73D6-3346-BA0E-73771A3CE320

App Version: 2.7.1

Build Version: 2.7.1

Path: /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

Architecture: x86\_64

Parent: launchd [1]

Responsible: TextEdit [2945]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6008 KB

Time Since Fork: 918s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x1e222 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e24e Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10e236000 - ??? com.setapp.DesktopClient.SetappAgent.FinderSyncExt 2.7.1 (2.7.1) <E922D61B-73D6-3346-BA0E-73771A3CE320> /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: FinderSyncExt [3106]

UUID: E922D61B-73D6-3346-BA0E-73771A3CE320

App Version: 2.7.1

Build Version: 2.7.1

Path: /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

Architecture: x86\_64

Parent: launchd [1]

Responsible: Microsoft Excel (Excel) [3087]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6352 KB

Time Since Fork: 331s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x20160 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2017f Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10453a000 - ??? com.setapp.DesktopClient.SetappAgent.FinderSyncExt 2.7.1 (2.7.1) <E922D61B-73D6-3346-BA0E-73771A3CE320> /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/PlugIns/FinderSyncExt.appex/Contents/MacOS/FinderSyncExt

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: findmydevice-user-agent [565]

UUID: AD606D5E-9DB5-302A-9157-82DAAE06EE89

Path: /usr/libexec/findmydevice-user-agent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2008 KB

Time Since Fork: 15507s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x170d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (findmydevice-user-agent + 30301) [0x10ff7d65d] 1-15

15 -[FMDaemon run] + 118 (FMCore + 41102) [0x7fff4061808e] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ff76000 - 0x10ff8dfff findmydevice-user-agent (318.4.2) <AD606D5E-9DB5-302A-9157-82DAAE06EE89> /usr/libexec/findmydevice-user-agent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff4060e000 - 0x7fff4062ffff com.apple.icloud.FMCore 1.0 (1) <6635EEC1-DB8B-3FB6-8FCD-0608587E2DAE> /System/Library/PrivateFrameworks/FMCore.framework/Versions/A/FMCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: findmydeviced [199]

UUID: 38C3E301-CE74-3E5C-AA3D-74DF303E9C10

Path: /usr/libexec/findmydeviced

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 4412 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x558 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (findmydeviced + 110458) [0x107b0af7a] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xa25 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x107af0000 - 0x107bdbfff findmydeviced (318.4.2) <38C3E301-CE74-3E5C-AA3D-74DF303E9C10> /usr/libexec/findmydeviced

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: fmfd [459]

UUID: 0FC9E03C-2893-38D3-AA0D-4E913BAAFA9F

Path: /usr/libexec/fmfd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6384 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x10f1 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (fmfd + 50383) [0x10f6e74cf] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1176 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f6db000 - 0x10f77efff fmfd (416.0.2) <0FC9E03C-2893-38D3-AA0D-4E913BAAFA9F> /usr/libexec/fmfd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: followupd [435]

UUID: 10961A47-6BD2-3663-AD46-F73C7188A28E

Path: /System/Library/PrivateFrameworks/CoreFollowUp.framework/Versions/A/Support/followupd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1404 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1025 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (followupd + 68836) [0x1099a4ce4] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109994000 - 0x1099b3fff followupd (113) <10961A47-6BD2-3663-AD46-F73C7188A28E> /System/Library/PrivateFrameworks/CoreFollowUp.framework/Versions/A/Support/followupd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: fontd [266]

UUID: 5C6C5AD8-FC10-3FFB-8155-1047E64141E4

Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontd

Architecture: x86\_64

Parent: launchd [1]

UID: 97

Sudden Term: Tracked

Footprint: 4776 KB

Time Since Fork: 15523s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x79d 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10f74f000 - ??? fontd <5C6C5AD8-FC10-3FFB-8155-1047E64141E4> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: fontd [418]

UUID: 5C6C5AD8-FC10-3FFB-8155-1047E64141E4

Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 4996 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xf7f 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x102aa2000 - ??? fontd <5C6C5AD8-FC10-3FFB-8155-1047E64141E4> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: fontworker [267]

UUID: 4C02D360-1671-38FB-B9E4-6629A1860437

Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontworker

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2224 KB

Time Since Fork: 15523s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x7af 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10f27c000 - ??? fontworker <4C02D360-1671-38FB-B9E4-6629A1860437> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontworker

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: fontworker [423]

UUID: 4C02D360-1671-38FB-B9E4-6629A1860437

Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontworker

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 4440 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xf98 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10a2d3000 - ??? fontworker <4C02D360-1671-38FB-B9E4-6629A1860437> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/ATS.framework/Versions/A/Support/fontworker

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: fseventsd [65]

UUID: 725DE5EF-24DF-34FF-80F8-9253CD04B712

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/Support/fseventsd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 4884 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: <0.001s (167.0K cycles, 51.4K instructions, 3.25c/i)

Note: 1 idle work queue thread omitted

Thread 0x3f8 Thread name "com.apple.fseventsd.notify" 15 samples (1-15) priority 49 (base 49) cpu time <0.001s (167.0K cycles, 51.4K instructions, 3.25c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 58873) [0x10bfca5f9] 1-15

15 ??? (fseventsd + 57670) [0x10bfca146] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x3f9 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x493 Thread name "com.apple.fseventsd.volume" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 21432) [0x10bfc13b8] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x494 Thread name "com.apple.fseventsd.dev.fsevents" 15 samples (1-15) priority 50 (base 50)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3614816) [0xffffff8000582860] 1-15

\*15 ??? (kernel + 6599706) [0xffffff800085b41a] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x495 Thread name "com.apple.fseventsd.disklogger.65" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42487) [0x10bfc65f7] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f88d Thread name "com.apple.fseventsd.client.447" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42561) [0x10bfc6641] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f890 Thread name "com.apple.fseventsd.client.524" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42561) [0x10bfc6641] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f892 Thread name "com.apple.fseventsd.client.1131" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42561) [0x10bfc6641] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f893 Thread name "com.apple.fseventsd.client.1141" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42561) [0x10bfc6641] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f8cb Thread name "com.apple.fseventsd.client.615" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42561) [0x10bfc6641] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1fb96 Thread name "com.apple.fseventsd.client.447" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42561) [0x10bfc6641] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1fb97 Thread name "com.apple.fseventsd.client.624" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42561) [0x10bfc6641] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1fb98 Thread name "com.apple.fseventsd.client.1825" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42561) [0x10bfc6641] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20e92 Thread name "com.apple.fseventsd.client.447" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42561) [0x10bfc6641] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20e93 Thread name "com.apple.fseventsd.client.624" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42561) [0x10bfc6641] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20e94 Thread name "com.apple.fseventsd.client.1825" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42561) [0x10bfc6641] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2118f Thread name "com.apple.fseventsd.client.340" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (fseventsd + 42561) [0x10bfc6641] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10bfbc000 - 0x10bfdbfff fseventsd (1290.40.2) <725DE5EF-24DF-34FF-80F8-9253CD04B712> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/FSEvents.framework/Versions/A/Support/fseventsd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: FSMenuApp [611]

UUID: 4D08B7CC-32B5-3549-8A72-FD4897933FDA

App Version: 1.0

Build Version: 1

Path: /Applications/NTFS for Mac.app/Contents/Resources/FSMenuApp.app/Contents/MacOS/FSMenuApp

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 19.65 MB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1951 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (FSMenuApp + 9049) [0x1022c7359] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1a38 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1022c5000 - 0x102333fff com.paragon-software.ntfs.FSMenuApp 1.0 (1) <4D08B7CC-32B5-3549-8A72-FD4897933FDA> /Applications/NTFS for Mac.app/Contents/Resources/FSMenuApp.app/Contents/MacOS/FSMenuApp

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: gamecontrollerd [641]

UUID: DF8CC557-02E4-3A9A-94C0-0140961AF8AC

Path: /usr/libexec/gamecontrollerd

Architecture: x86\_64

Parent: launchd [1]

UID: 247

Sudden Term: Tracked (allows idle exit)

Footprint: 2404 KB

Time Since Fork: 15500s

Num samples: 15 (1-15)

CPU Time: 0.007s (27.2M cycles, 11.5M instructions, 2.37c/i)

Note: 2 idle work queue threads omitted

Thread 0x1c8b DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4) cpu time 0.003s (12.3M cycles, 6.1M instructions, 2.01c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (gamecontrollerd + 32488) [0x10cda5ee8] 1-15

15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 956356) [0x7fff215427c4] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10cd9e000 - 0x10cdb1fff gamecontrollerd (7.6.1) <DF8CC557-02E4-3A9A-94C0-0140961AF8AC> /usr/libexec/gamecontrollerd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: GPUToolsAgent [1143]

UUID: B88D8E87-49EE-36CB-AF6E-9AC91D60A0BD

App Version: 1.0

Build Version: 1

Path: /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/Developer/Library/GPUToolsPlatform/GPUToolsAgent.app/Contents/MacOS/GPUToolsAgent

Architecture: x86\_64

Parent: Xcode [1131]

Responsible: Xcode [1131]

UID: 501

Footprint: 2772 KB

Time Since Fork: 14188s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5e5f 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10384f000 - ??? com.apple.GPUToolsAgent 1.0 (1) <B88D8E87-49EE-36CB-AF6E-9AC91D60A0BD> /Applications/Xcode.app/Contents/Developer/Platforms/MacOSX.platform/Developer/Library/GPUToolsPlatform/GPUToolsAgent.app/Contents/MacOS/GPUToolsAgent

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: GSSCred [335]

UUID: 58295FDE-A428-3A9B-9D87-5FE5E3DBF821

Path: /System/Library/Frameworks/GSS.framework/Helpers/GSSCred

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1492 KB

Time Since Fork: 15518s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xbdd DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 2937 (GSSCred + 61449) [0x10173e009] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xbdf DispatchQueue "com.apple.root.utility-qos"(8) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 \_\_SessionMonitor\_block\_invoke + 50 (GSSCred + 72370) [0x101740ab2] 1-15

15 au\_sdev\_read\_aia + 531 (libbsm.0.dylib + 6292) [0x7fff2a00d894] 1-15

15 fgetc + 52 (libsystem\_c.dylib + 235779) [0x7fff20541903] 1-15

15 \_\_srget + 14 (libsystem\_c.dylib + 263852) [0x7fff205486ac] 1-15

15 \_\_srefill1 + 24 (libsystem\_c.dylib + 263562) [0x7fff2054858a] 1-15

15 \_\_read\_nocancel + 10 (libsystem\_kernel.dylib + 9998) [0x7fff2060270e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3525620) [0xffffff800056cbf4] 1-15

\*15 spec\_read + 802 (kernel + 3634818) [0xffffff8000587682] 1-15

\*15 ??? (kernel + 6161236) [0xffffff80007f0354] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Binary Images:

0x10172f000 - 0x101756fff GSSCred (597.80.1) <58295FDE-A428-3A9B-9D87-5FE5E3DBF821> /System/Library/Frameworks/GSS.framework/Helpers/GSSCred

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2a00c000 - 0x7fff2a01cfff libbsm.0.dylib (68.40.1) <D71EF121-D4B0-306E-9843-9FAFD558E3A4> /usr/lib/libbsm.0.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: hidd [308]

UUID: BCC2781F-6E76-3D35-9DB1-E57D0DB5E538

Path: /usr/libexec/hidd

Architecture: x86\_64

Parent: launchd [1]

UID: 261

Sudden Term: Tracked (allows idle exit)

Footprint: 1036 KB

Time Since Fork: 15520s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xa78 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (hidd + 14827) [0x105b9e9eb] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x105b9b000 - 0x105ba6fff hidd (1633.81.2) <BCC2781F-6E76-3D35-9DB1-E57D0DB5E538> /usr/libexec/hidd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: homed [355]

UUID: 49F2133A-B1FD-350F-A4E3-57F28A6435AF

Path: /System/Library/PrivateFrameworks/HomeKitDaemon.framework/Support/homed

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 11.04 MB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc89 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from identityservicesd [351], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (homed + 14895) [0x10a29da2f] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd3e Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from identityservicesd [351], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x23d5 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from identityservicesd [351], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a29a000 - 0x10a2a5fff homed (714.4.11) <49F2133A-B1FD-350F-A4E3-57F28A6435AF> /System/Library/PrivateFrameworks/HomeKitDaemon.framework/Support/homed

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: icdd [580]

UUID: 4D401CB7-C3A8-34DB-8312-E17BC7D1A23D

Path: /System/Library/Image Capture/Support/icdd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 3648 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1838 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (icdd + 95794) [0x101dce632] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101db7000 - 0x101e02fff icdd (1708.1) <4D401CB7-C3A8-34DB-8312-E17BC7D1A23D> /System/Library/Image Capture/Support/icdd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: iCloudNotificationAgent [971]

UUID: 9524A650-9E69-386C-A013-376A44043B27

Path: /System/Library/PrivateFrameworks/iCloudNotification.framework/iCloudNotificationAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4432 KB

Time Since Fork: 15041s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3bdc DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (iCloudNotificationAgent + 61629) [0x109c360bd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x3c86 Thread name "com.apple.CFNetwork.CustomProtocols" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x3c94 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109c27000 - 0x109c4afff iCloudNotificationAgent (103) <9524A650-9E69-386C-A013-376A44043B27> /System/Library/PrivateFrameworks/iCloudNotification.framework/iCloudNotificationAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: iconservicesagent [467]

UUID: C411FEB9-7D46-3429-83DC-F5151A60A073

Path: /System/Library/CoreServices/iconservicesagent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7220 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1159 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x105f98000 - ??? iconservicesagent <C411FEB9-7D46-3429-83DC-F5151A60A073> /System/Library/CoreServices/iconservicesagent

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: iconservicesd [89]

UUID: A2C48A75-020C-3E41-B4F2-4B183BF3018F

Path: /System/Library/CoreServices/iconservicesd

Architecture: x86\_64

Parent: launchd [1]

UID: 240

Sudden Term: Tracked (allows idle exit)

Footprint: 2508 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x59b 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x108843000 - ??? iconservicesd <A2C48A75-020C-3E41-B4F2-4B183BF3018F> /System/Library/CoreServices/iconservicesd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: IDECacheDeleteAppExtension [524]

UUID: 946AED8D-9985-31C9-8FE5-99525B532449

App Version: 1.0

Build Version: 1

Path: /Applications/Xcode.app/Contents/PlugIns/IDECacheDeleteAppExtension.appex/Contents/MacOS/IDECacheDeleteAppExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: deleted [504]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 41.81 MB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14ab DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10174a000 - ??? com.apple.dt.IDECacheDeleteAppExtension 1.0 (1) <946AED8D-9985-31C9-8FE5-99525B532449> /Applications/Xcode.app/Contents/PlugIns/IDECacheDeleteAppExtension.appex/Contents/MacOS/IDECacheDeleteAppExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: identityservicesd [351]

UUID: 714D780C-BBAC-3F84-B325-D10BB2818CFD

App Version: 10.0

Build Version: 1000

Path: /System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/Contents/MacOS/identityservicesd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 7712 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

CPU Time: <0.001s (1865.4K cycles, 978.8K instructions, 1.91c/i)

Note: 2 idle work queue threads omitted

Thread 0xc70 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (1414.9K cycles, 799.3K instructions, 1.77c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (identityservicesd + 630011) [0x102adfcfb] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd41 Thread name "TransportThread Primary" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xd42 Thread name "TransportThread URGENT" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xd43 Thread name "TransportThread Default" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 <patched truncated backtrace> 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0xd44 Thread name "TransportThread Sync" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Binary Images:

0x102a46000 - 0x1030bdfff com.apple.identityservicesd 10.0 (1000) <714D780C-BBAC-3F84-B325-D10BB2818CFD> /System/Library/PrivateFrameworks/IDS.framework/identityservicesd.app/Contents/MacOS/identityservicesd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: iGlasses [576]

UUID: B0C75208-367E-3FC3-B8C2-8108DBAA80F3

App Version: 3.5.6

Build Version: 3.5.6

Path: /Library/Application Support/iGlasses3/iGlasses.app/Contents/MacOS/iGlasses

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 17.81 MB

Time Since Fork: 15504s

Num samples: 15 (1-15)

CPU Time: <0.001s (372.7K cycles, 69.8K instructions, 5.34c/i)

Note: 1 idle work queue thread omitted

Thread 0x1835 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (372.7K cycles, 69.8K instructions, 5.34c/i)

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

15 start + 52 (iGlasses + 8140) [0x10015cfcc] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1a48 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x1aa0 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[NSConnection run] + 126 (Foundation + 1420318) [0x7fff215b3c1e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1aa1 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1aa2 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[NSConnection run] + 126 (Foundation + 1420318) [0x7fff215b3c1e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1aa5 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 37 (base 37)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10015b000 - 0x1001cdfff com.ecamm.iGlassesAgent 3.5.6 (3.5.6) <B0C75208-367E-3FC3-B8C2-8108DBAA80F3> /Library/Application Support/iGlasses3/iGlasses.app/Contents/MacOS/iGlasses

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ImageIOXPCService [1051]

UUID: F255E123-8B2C-39A6-B696-D80F764B5234

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/ImageIO.framework/Versions/A/XPCServices/ImageIOXPCService.xpc/Contents/MacOS/ImageIOXPCService

Architecture: x86\_64h

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5428 KB

Time Since Fork: 14718s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4ad5 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x104a6f000 - ??? com.apple.ImageIOXPCService 1.0 (1) <F255E123-8B2C-39A6-B696-D80F764B5234> /System/Library/Frameworks/ImageIO.framework/Versions/A/XPCServices/ImageIOXPCService.xpc/Contents/MacOS/ImageIOXPCService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: imagent [404]

UUID: E44BB125-FDF0-30CA-855D-6B878F2CBD43

App Version: 10.0

Build Version: 1000

Path: /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 5872 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe88 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (imagent + 39592) [0x10a362aa8] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a359000 - 0x10a3d8fff com.apple.imagent 10.0 (1000) <E44BB125-FDF0-30CA-855D-6B878F2CBD43> /System/Library/PrivateFrameworks/IMCore.framework/imagent.app/Contents/MacOS/imagent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: IMDPersistenceAgent [406]

UUID: F98246AC-4AC6-371C-987F-151A3E917EB4

App Version: 10.0

Build Version: 1000

Path: /System/Library/PrivateFrameworks/IMDPersistence.framework/XPCServices/IMDPersistenceAgent.xpc/Contents/MacOS/IMDPersistenceAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9032 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0xeaa DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (IMDPersistenceAgent + 14298) [0x106a1b7da] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106a18000 - 0x106a23fff com.apple.imdpersistence.IMDPersistenceAgent 10.0 (1000) <F98246AC-4AC6-371C-987F-151A3E917EB4> /System/Library/PrivateFrameworks/IMDPersistence.framework/XPCServices/IMDPersistenceAgent.xpc/Contents/MacOS/IMDPersistenceAgent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: imklaunchagent [553]

UUID: 51A230C8-287F-307C-A652-F723CC388382

Path: /System/Library/Frameworks/InputMethodKit.framework/Versions/A/Resources/imklaunchagent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 2232 KB

Time Since Fork: 15508s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1659 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (imklaunchagent + 21911) [0x1072f7597] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1072f2000 - 0x107305fff imklaunchagent (459.2.1) <51A230C8-287F-307C-A652-F723CC388382> /System/Library/Frameworks/InputMethodKit.framework/Versions/A/Resources/imklaunchagent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: IMRemoteURLConnectionAgent [425]

UUID: 5AB2AF1D-CD7C-3F1F-A4CE-837E8A3AD005

App Version: 10.0

Build Version: 1000

Path: /System/Library/PrivateFrameworks/IMFoundation.framework/XPCServices/IMRemoteURLConnectionAgent.xpc/Contents/MacOS/IMRemoteURLConnectionAgent

Architecture: x86\_64

Parent: launchd [1]

Responsible: identityservicesd [351]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5444 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xf84 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (IMRemoteURLConnectionAgent + 12849) [0x109bc1231] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xf96 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109bbe000 - 0x109bd1fff com.apple.imfoundation.IMRemoteURLConnectionAgent 10.0 (1000) <5AB2AF1D-CD7C-3F1F-A4CE-837E8A3AD005> /System/Library/PrivateFrameworks/IMFoundation.framework/XPCServices/IMRemoteURLConnectionAgent.xpc/Contents/MacOS/IMRemoteURLConnectionAgent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: IMRemoteURLConnectionAgent [488]

UUID: 5AB2AF1D-CD7C-3F1F-A4CE-837E8A3AD005

App Version: 10.0

Build Version: 1000

Path: /System/Library/PrivateFrameworks/IMFoundation.framework/XPCServices/IMRemoteURLConnectionAgent.xpc/Contents/MacOS/IMRemoteURLConnectionAgent

Architecture: x86\_64

Parent: launchd [1]

Responsible: ScreenTimeAgent [389]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 980 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x12b2 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (IMRemoteURLConnectionAgent + 12849) [0x10e08a231] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10e087000 - 0x10e09afff com.apple.imfoundation.IMRemoteURLConnectionAgent 10.0 (1000) <5AB2AF1D-CD7C-3F1F-A4CE-837E8A3AD005> /System/Library/PrivateFrameworks/IMFoundation.framework/XPCServices/IMRemoteURLConnectionAgent.xpc/Contents/MacOS/IMRemoteURLConnectionAgent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: IMTranscoderAgent [1519]

UUID: 2387C140-8713-3E81-9C8D-FD34CA5F6CFA

App Version: 10.0

Build Version: 1000

Path: /System/Library/PrivateFrameworks/IMTranscoding.framework/XPCServices/IMTranscoderAgent.xpc/Contents/MacOS/IMTranscoderAgent

Architecture: x86\_64

Parent: launchd [1]

Responsible: imagent [404]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5344 KB

Time Since Fork: 10194s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xb9dd 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (IMTranscoderAgent + 5968) [0x10d4f8750] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10d4f7000 - 0x10d506fff com.apple.imtranscoding.IMTranscoderAgent 10.0 (1000) <2387C140-8713-3E81-9C8D-FD34CA5F6CFA> /System/Library/PrivateFrameworks/IMTranscoding.framework/XPCServices/IMTranscoderAgent.xpc/Contents/MacOS/IMTranscoderAgent

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: installcoordinationd [555]

UUID: FC492C15-1A93-3CF6-A4A7-B52D49B145B8

Path: /System/Library/PrivateFrameworks/InstallCoordination.framework/Support/installcoordinationd

Architecture: x86\_64

Parent: launchd [1]

UID: 274

Sudden Term: Tracked (allows idle exit)

Footprint: 2384 KB

Time Since Fork: 15508s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x167d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (installcoordinationd + 22484) [0x102c127d4] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x102c0d000 - 0x102cb8fff installcoordinationd (247.80.2) <FC492C15-1A93-3CF6-A4A7-B52D49B145B8> /System/Library/PrivateFrameworks/InstallCoordination.framework/Support/installcoordinationd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: installd [519]

UUID: 20E7E691-C3BC-365D-99EB-783F33E2DB33

Path: /System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/Resources/installd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1148 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14a7 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (installd + 15231) [0x109f37b7f] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109f34000 - 0x109f3ffff installd (1030.1) <20E7E691-C3BC-365D-99EB-783F33E2DB33> /System/Library/PrivateFrameworks/PackageKit.framework/Versions/A/Resources/installd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ioupsd [378]

UUID: EC3AE8D4-8363-3F83-A83A-659DFB6BBD66

Path: /usr/libexec/ioupsd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 928 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd8a DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (ioupsd + 7417) [0x10e17acf9] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10e179000 - 0x10e184fff ioupsd (1132.81.2) <EC3AE8D4-8363-3F83-A83A-659DFB6BBD66> /usr/libexec/ioupsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ipp [2773]

UUID: 5224F053-0D2D-38C9-8F74-36F3267CBFFF

Path: /usr/libexec/cups/backend/ipp

Architecture: x86\_64

Parent: cupsd [230]

Responsible: cupsd [230]

UID: 0

Footprint: 3168 KB

Time Since Fork: 1297s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1d281 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (ipp + 19422) [0x109d5abde] 1-15

15 sleep + 41 (libsystem\_c.dylib + 494330) [0x7fff20580afa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x109d56000 - 0x109d71fff ipp (494.1) <5224F053-0D2D-38C9-8F74-36F3267CBFFF> /usr/libexec/cups/backend/ipp

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: itunescloudd [353]

UUID: DF617EA0-0E1D-3121-A276-83269D8022D2

Path: /System/Library/PrivateFrameworks/iTunesCloud.framework/Support/itunescloudd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5784 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc78 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (itunescloudd + 798389) [0x106b73eb5] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106ab1000 - 0x106c30fff itunescloudd (4018.430.19) <DF617EA0-0E1D-3121-A276-83269D8022D2> /System/Library/PrivateFrameworks/iTunesCloud.framework/Support/itunescloudd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: KernelEventAgent [121]

UUID: CE07EA9E-EAFB-37AC-A877-08A420801C57

Path: /usr/sbin/KernelEventAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 728 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3df DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 815 (KernelEventAgent + 13943) [0x107e02677] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x3fb Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x107dff000 - 0x107e0efff KernelEventAgent (109.60.1) <CE07EA9E-EAFB-37AC-A877-08A420801C57> /usr/sbin/KernelEventAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: kernelmanagerd [90]

UUID: 1A7059B2-FBC6-378F-ADDD-BEFAF91D61F3

Path: /usr/libexec/kernelmanagerd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 8284 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x8cc 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x100794000 - ??? kernelmanagerd <1A7059B2-FBC6-378F-ADDD-BEFAF91D61F3> /usr/libexec/kernelmanagerd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: keybagd [79]

UUID: 1C55D55B-704E-32FE-836C-1099FDB4123A

Path: /usr/libexec/keybagd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1284 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3c8 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (keybagd + 133031) [0x100de97a7] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x100dc9000 - 0x100e28fff keybagd (465.60.1) <1C55D55B-704E-32FE-836C-1099FDB4123A> /usr/libexec/keybagd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: keyboardservicesd [1033]

UUID: B1BE6C97-0B52-3763-8A0A-CFBC0609A8C8

Path: /usr/libexec/keyboardservicesd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2380 KB

Time Since Fork: 14784s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x46d6 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (keyboardservicesd + 15115) [0x10464fb0b] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10464c000 - 0x104657fff keyboardservicesd (134) <B1BE6C97-0B52-3763-8A0A-CFBC0609A8C8> /usr/libexec/keyboardservicesd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Keychain Circle Notification [366]

UUID: 22196D16-A6DA-30FF-8A73-A5ADC25E5A6A

App Version: 1.0

Build Version: 59754.80.3

Path: /System/Library/CoreServices/Keychain Circle Notification.app/Contents/MacOS/Keychain Circle Notification

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4708 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xcdc DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xf52 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested user interactive), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1045ac000 - ??? com.apple.security.Keychain-Circle-Notification 1.0 (59754.80.3) <22196D16-A6DA-30FF-8A73-A5ADC25E5A6A> /System/Library/CoreServices/Keychain Circle Notification.app/Contents/MacOS/Keychain Circle Notification

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Kite [615]

UUID: B637CFC0-B1A1-3F4B-AE72-A437FFD66340

App Version: 0.20210310.0

Build Version: 0.20210310.0

Path: /Applications/Kite.app/Contents/MacOS/Kite

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 114.96 MB

Time Since Fork: 15503s

Num samples: 15 (1-15)

CPU Time: <0.001s (1778.4K cycles, 445.8K instructions, 3.99c/i)

Note: 2 idle work queue threads omitted

Thread 0x19b2 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 143 (Kite + 8975) [0x10b52e30f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1dcb 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dcd 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (119.8K cycles, 31.4K instructions, 3.81c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 crosscall\_amd64 + 12 (Kite + 18149373) [0x10c67affd] 1-15

15 runtime.mstart + 102 (Kite + 258886) [0x10b56b346] 1-15

15 runtime.mstart1 + 200 (Kite + 259112) [0x10b56b428] 1-15

15 runtime.sysmon + 1210 (Kite + 294490) [0x10b573e5a] 1-15

15 runtime.notetsleep + 88 (Kite + 63000) [0x10b53b618] 1-15

15 runtime.notetsleep\_internal + 279 (Kite + 62519) [0x10b53b437] 1-15

15 runtime.semasleep + 276 (Kite + 223636) [0x10b562994] 1-15

15 runtime.pthread\_cond\_timedwait\_relative\_np + 57 (Kite + 371033) [0x10b586959] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_timedwait\_relative\_np\_trampoline + 20 (Kite + 477812) [0x10b5a0a74] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dce 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.goexit0 + 470 (Kite + 278102) [0x10b56fe56] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dcf 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dd0 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dd2 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 crosscall\_amd64 + 12 (Kite + 18149373) [0x10c67affd] 1-15

15 runtime.mstart + 102 (Kite + 258886) [0x10b56b346] 1-15

15 runtime.mstart1 + 200 (Kite + 259112) [0x10b56b428] 1-15

15 runtime.templateThread + 250 (Kite + 264378) [0x10b56c8ba] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dd7 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dd8 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 1164 (Kite + 274348) [0x10b56efac] 1-15

15 runtime.stoplockedm + 141 (Kite + 266573) [0x10b56d14d] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dd9 15 samples (1-15) priority 31 (base 31)

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

15 runtime.asmcgocall + 112 (Kite + 469232) [0x10b59e8f0] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1dda 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ddb 15 samples (1-15) priority 31 (base 31)

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

15 runtime.asmcgocall + 112 (Kite + 469232) [0x10b59e8f0] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 6731576) [0xffffff800087b738] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1ddc 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ddd 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (74.3K cycles, 20.7K instructions, 3.59c/i)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.goexit0 + 470 (Kite + 278102) [0x10b56fe56] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dde 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ebb 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ebc 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ebd 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ec9 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ecd Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1efe 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f0a 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (170.2K cycles, 50.4K instructions, 3.37c/i)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

10 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-10

10 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-10

10 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-10

10 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-10

10 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-10

10 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-10

10 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-10

10 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-10

\*10 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-10

5 runtime.findrunnable + 1925 (Kite + 269957) [0x10b56de85] 11-15

5 runtime.netpoll + 174 (Kite + 222350) [0x10b56248e] 11-15

5 runtime.kevent + 57 (Kite + 370457) [0x10b586719] 11-15

5 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 11-15

5 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 11-15

\*5 ??? (kernel + 6394560) [0xffffff80008292c0] 11-15

Thread 0x1f0b 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (133.0K cycles, 27.7K instructions, 4.81c/i)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

10 runtime.findrunnable + 1925 (Kite + 269957) [0x10b56de85] 1-10

10 runtime.netpoll + 174 (Kite + 222350) [0x10b56248e] 1-10

10 runtime.kevent + 57 (Kite + 370457) [0x10b586719] 1-10

10 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-10

10 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-10

\*10 ??? (kernel + 6394560) [0xffffff80008292c0] 1-10

5 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 11-15

5 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 11-15

5 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 11-15

5 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 11-15

5 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 11-15

5 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 11-15

5 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 11-15

5 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 11-15

\*5 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 11-15

Thread 0x1f83 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f84 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f99 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (1281.1K cycles, 315.6K instructions, 4.06c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[RollbarThread run] + 281 (Rollbar + 127875) [0x12a800383] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1f9c 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 monitorCachedData + 753 (Rollbar + 51919) [0x12a7edacf] 1-15

15 sleep + 41 (libsystem\_c.dylib + 494330) [0x7fff20580afa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x1f9d Thread name "KSCrash Exception Handler (Secondary)" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 handleExceptions + 125 (Rollbar + 148238) [0x12a80530e] 1-15

15 thread\_suspend + 80 (libsystem\_kernel.dylib + 130840) [0x7fff2061ff18] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x1f9e Thread name "KSCrash Exception Handler (Primary)" 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 handleExceptions + 179 (Rollbar + 148292) [0x12a805344] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x203f 15 samples (1-15) priority 31 (base 31)

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

15 runtime.mcall + 91 (Kite + 462555) [0x10b59cedb] 1-15

15 runtime.park\_m + 157 (Kite + 275357) [0x10b56f39d] 1-15

15 runtime.schedule + 727 (Kite + 273911) [0x10b56edf7] 1-15

15 runtime.findrunnable + 2687 (Kite + 270719) [0x10b56e17f] 1-15

15 runtime.stopm + 197 (Kite + 264613) [0x10b56c9a5] 1-15

15 runtime.notesleep + 231 (Kite + 62151) [0x10b53b2c7] 1-15

15 runtime.semasleep + 141 (Kite + 223501) [0x10b56290d] 1-15

15 runtime.pthread\_cond\_wait + 57 (Kite + 370937) [0x10b5868f9] 1-15

15 runtime.asmcgocall + 173 (Kite + 469293) [0x10b59e92d] 1-15

15 runtime.pthread\_cond\_wait\_trampoline + 16 (Kite + 477776) [0x10b5a0a50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10b52c000 - 0x1296f8fff com.kite.Kite 0.20210310.0 (0.20210310.0) <B637CFC0-B1A1-3F4B-AE72-A437FFD66340> /Applications/Kite.app/Contents/MacOS/Kite

0x12a7e1000 - 0x12a880fff com.rollbar.Rollbar 1.12.10 (1.12.10) <6EA44445-D4B6-3DE4-87CA-865F7A7E1877> /Applications/Kite.app/Contents/Frameworks/Rollbar.framework/Versions/A/Rollbar

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: knowledge-agent [345]

UUID: 0DBF159D-965E-34C3-857C-654DAA5AA237

Path: /usr/libexec/knowledge-agent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6116 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc53 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (knowledge-agent + 35319) [0x106e279f7] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106e1f000 - 0x106e32fff knowledge-agent (1724.40.32) <0DBF159D-965E-34C3-857C-654DAA5AA237> /usr/libexec/knowledge-agent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: launchd [1]

UUID: 7426871F-66D2-3EE3-9D3C-26D02CDFA336

Path: /sbin/launchd

Architecture: x86\_64

Parent: kernel\_task [0]

UID: 0

Footprint: 37.74 MB

Time Since Fork: 15533s

Num samples: 15 (1-15)

CPU Time: 0.001s (5.6M cycles, 2.2M instructions, 2.55c/i)

Note: 2 idle work queue threads omitted

Thread 0x2dd 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10a1e0000 - 0x10a23bfff launchd (2038.80.3) <7426871F-66D2-3EE3-9D3C-26D02CDFA336> /sbin/launchd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: launchservicesd [102]

UUID: DF819B37-8B5E-3D50-B249-36DB79ADA32B

Path: /System/Library/CoreServices/launchservicesd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 6164 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: 0.001s (5.3M cycles, 3.9M instructions, 1.38c/i)

Note: 4 idle work queue threads omitted

Thread 0x504 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10e678000 - ??? launchservicesd <DF819B37-8B5E-3D50-B249-36DB79ADA32B> /System/Library/CoreServices/launchservicesd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: locationd [108]

UUID: 71189D6B-A9CD-38E5-B930-A62AE72B9E26

Path: /usr/libexec/locationd

Architecture: x86\_64

Parent: launchd [1]

UID: 205

Footprint: 4724 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: <0.001s (126.0K cycles, 22.6K instructions, 5.57c/i)

Note: 3 idle work queue threads omitted

Thread 0x4bf DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (locationd + 2743367) [0x106dddc47] 1-15

15 ??? (locationd + 2733746) [0x106ddb6b2] 1-15

15 ??? (locationd + 2731369) [0x106ddad69] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x14ef Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106b40000 - 0x10708ffff locationd (2420.12.16) <71189D6B-A9CD-38E5-B930-A62AE72B9E26> /usr/libexec/locationd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: LocationMenu (Location Menu) [1955]

UUID: 844CE51A-406B-399B-9A2B-900213A247E7

App Version: 1.0

Build Version: 1

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9936 KB

Time Since Fork: 6270s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1150c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x11534 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x105da0000 - ??? com.apple.locationmenu 1.0 (1) <844CE51A-406B-399B-9A2B-900213A247E7> /System/Library/CoreServices/LocationMenu.app/Contents/MacOS/LocationMenu

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: lockoutagent [382]

UUID: 33E43574-1849-3EA4-AB97-6DFF29443158

Architecture: x86\_64

Footprint: 2800 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

CPU Time: <0.001s (368.2K cycles, 87.7K instructions, 4.20c/i)

Note: 2 idle work queue threads omitted

Thread 0xdb0 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (133.1K cycles, 32.2K instructions, 4.14c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (<33E43574-1849-3EA4-AB97-6DFF29443158> + 23216) [0x1051eeab0] 1-15

15 ??? (<33E43574-1849-3EA4-AB97-6DFF29443158> + 17865) [0x1051ed5c9] 1-15

15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 956356) [0x7fff215427c4] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1051e9000 - ??? ??? <33E43574-1849-3EA4-AB97-6DFF29443158>

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: logd [78]

UUID: FDDCCEE6-5F39-3BE6-8353-AF7ED7C240B3

Path: /usr/libexec/logd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 10.11 MB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: <0.001s (3.2M cycles, 2.4M instructions, 1.32c/i)

Note: 3 idle work queue threads omitted

Thread 0x41d 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10ca5f000 - ??? logd <FDDCCEE6-5F39-3BE6-8353-AF7ED7C240B3> /usr/libexec/logd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: logd\_helper [663]

UUID: 359ED9B5-A35F-32F3-9EE2-ADCC4742F830

Path: /usr/libexec/logd\_helper

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 944 KB

Time Since Fork: 15496s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1e06 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x103e41000 - ??? logd\_helper <359ED9B5-A35F-32F3-9EE2-ADCC4742F830> /usr/libexec/logd\_helper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: login [2841]

UUID: FB097717-DC92-3A04-97CF-63A1B4995C1D

Path: /usr/bin/login

Architecture: x86\_64

Parent: Terminal [422]

Responsible: Terminal [422]

UID: 0

Footprint: 1432 KB

Time Since Fork: 1127s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1d018 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 \_\_wait4 + 10 (libsystem\_kernel.dylib + 26018) [0x7fff206065a2] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] (blocked by wait4 on zsh [2842]) 1-15

Binary Images:

0x105750000 - ??? login <FB097717-DC92-3A04-97CF-63A1B4995C1D> /usr/bin/login

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: login [2845]

UUID: FB097717-DC92-3A04-97CF-63A1B4995C1D

Path: /usr/bin/login

Architecture: x86\_64

Parent: Terminal [422]

Responsible: Terminal [422]

UID: 0

Footprint: 1360 KB

Time Since Fork: 1127s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1d03a 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 \_\_wait4 + 10 (libsystem\_kernel.dylib + 26018) [0x7fff206065a2] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] (blocked by wait4 on zsh [2846]) 1-15

Binary Images:

0x10016d000 - ??? login <FB097717-DC92-3A04-97CF-63A1B4995C1D> /usr/bin/login

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: logind [119]

UUID: 3DAC8B8D-6316-3315-AF9B-5F8F1A17B7B9

Path: /System/Library/CoreServices/logind

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 1332 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3e0 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (logind + 10593) [0x10a92d961] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a92b000 - 0x10a946fff logind (117) <3DAC8B8D-6316-3315-AF9B-5F8F1A17B7B9> /System/Library/CoreServices/logind

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: loginitemregisterd [637]

UUID: 303BB6CF-8213-3617-B74A-E8E1351B77BA

Path: /usr/libexec/loginitemregisterd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1240 KB

Time Since Fork: 15501s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1be3 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x100fe7000 - ??? loginitemregisterd <303BB6CF-8213-3617-B74A-E8E1351B77BA> /usr/libexec/loginitemregisterd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: LoginUserService [478]

UUID: B425DC9A-1120-3EEE-B948-131E040A514B

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/login.framework/Versions/A/XPCServices/LoginUserService.xpc/Contents/MacOS/LoginUserService

Architecture: x86\_64

Parent: launchd [1]

Responsible: ControlCenter [444]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1812 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x1249 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10db7b000 - ??? com.apple.LoginUserService 1.0 (1) <B425DC9A-1120-3EEE-B948-131E040A514B> /System/Library/PrivateFrameworks/login.framework/Versions/A/XPCServices/LoginUserService.xpc/Contents/MacOS/LoginUserService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: loginwindow [156]

UUID: 3AD5C120-BD9D-3765-8C24-8C9DD0BE7ECB

App Version: 9.0

Build Version: 2024.3.4

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

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 35.04 MB

Pageins: 71 pages

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: 0.081s (299.8M cycles, 264.6M instructions, 1.13c/i)

Note: 4 idle work queue threads omitted

Thread 0x47c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 47 (base 47) cpu time 0.077s (286.0M cycles, 260.2M instructions, 1.10c/i)

<thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (loginwindow + 27612) [0x10f651bdc] 1-15

3 -[NSApplication run] + 623 (AppKit + 194223) [0x7fff22f3c6af] 1-3

3 -[NSApplication \_handleEvent:] + 65 (AppKit + 4845342) [0x7fff233abf1e] 1-3

3 ??? (loginwindow + 42343) [0x10f655567] 1-3

3 -[NSApplication(NSEvent) sendEvent:] + 352 (AppKit + 1860484) [0x7fff230d3384] 1-3

3 -[NSWindow(NSEventRouting) sendEvent:] + 347 (AppKit + 1867674) [0x7fff230d4f9a] 1-3

3 -[NSWindow(NSEventRouting) \_reallySendEvent:isDelayedEvent:] + 2594 (AppKit + 1870808) [0x7fff230d5bd8] 1-3

3 -[NSWindow(NSEventRouting) \_handleMouseDownEvent:isDelayedEvent:] + 4956 (AppKit + 2462804) [0x7fff23166454] 1-3

3 -[NSControl mouseDown:] + 722 (AppKit + 2469890) [0x7fff23168002] 1-3

3 -[NSButtonCell trackMouse:inRect:ofView:untilMouseUp:] + 697 (AppKit + 2473161) [0x7fff23168cc9] 1-3

3 -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 130 (AppKit + 2473476) [0x7fff23168e04] 1-3

3 NSControlTrackMouse + 1757 (AppKit + 2475273) [0x7fff23169509] 1-3

3 -[NSButtonCell \_sendActionFrom:] + 96 (AppKit + 2487338) [0x7fff2316c42a] 1-3

3 -[NSCell \_sendActionFrom:] + 171 (AppKit + 2487522) [0x7fff2316c4e2] 1-3

3 \_\_26-[NSCell \_sendActionFrom:]\_block\_invoke + 131 (AppKit + 2487771) [0x7fff2316c5db] 1-3

3 -[NSControl sendAction:to:] + 86 (AppKit + 2487977) [0x7fff2316c6a9] 1-3

3 -[NSApplication(NSResponder) sendAction:to:from:] + 283 (AppKit + 2488317) [0x7fff2316c7fd] 1-3

1 ??? (loginwindow + 151622) [0x10f670046] 1

1 -[NSImage drawAtPoint:fromRect:operation:fraction:] + 201 (AppKit + 2401125) [0x7fff23157365] 1

1 -[NSImage drawInRect:fromRect:operation:fraction:respectFlipped:hints:] + 1330 (AppKit + 1751821) [0x7fff230b8b0d] 1

1 -[NSImage \_usingBestRepresentationForRect:context:hints:body:] + 129 (AppKit + 1595518) [0x7fff2309287e] 1

1 \_\_71-[NSImage drawInRect:fromRect:operation:fraction:respectFlipped:hints:]\_block\_invoke.1340 + 963 (AppKit + 6598835) [0x7fff235580b3] 1

1 -[NSImageRep drawInRect:fromRect:operation:fraction:respectFlipped:hints:] + 936 (AppKit + 1753414) [0x7fff230b9146] 1

1 \_\_74-[NSImageRep drawInRect:fromRect:operation:fraction:respectFlipped:hints:]\_block\_invoke + 842 (AppKit + 1754583) [0x7fff230b95d7] 1

1 NSISIconImageRepGetCGImage + 256 (AppKit + 2565785) [0x7fff2317f699] 1

1 -[ISConcreteIcon prepareImagesForImageDescriptors:] + 788 (IconServices + 104737) [0x7fff2b3cb921] 1

1 -[ISConcreteIcon \_cachedImageForDescriptor:] + 323 (IconServices + 100767) [0x7fff2b3ca99f] 1

1 -[ISConcreteIcon \_imageFromStoreForDescriptor:] + 300 (IconServices + 99889) [0x7fff2b3ca631] 1

1 -[ISIconCache(lookup) storeUnitForUUID:] + 72 (IconServices + 280093) [0x7fff2b3f661d] 1

1 -[ISStore unitForUUID:] + 158 (IconServices + 13327) [0x7fff2b3b540f] 1

1 +[ISStoreUnit storeUnitWithStoreURL:UUID:] + 91 (IconServices + 13548) [0x7fff2b3b54ec] 1

1 -[NSURL(NSURLPathUtilities) URLByAppendingPathComponent:] + 217 (Foundation + 213800) [0x7fff2148d328] 1

1 -[NSURL getResourceValue:forKey:error:] + 110 (CoreFoundation + 444091) [0x7fff207186bb] 1

1 CFURLCopyResourcePropertyForKey + 119 (CoreFoundation + 352561) [0x7fff20702131] 1

1 \_FSURLCopyResourcePropertyForKeyInternal(\_\_CFURL const\*, \_\_CFString const\*, void\*, void\*, \_\_CFError\*\*, unsigned char) + 245 (CoreServicesInternal + 6288) [0x7fff22d8d890] 1

1 prepareValuesForBitmap(\_\_CFURL const\*, \_\_FileCache\*, \_FilePropertyBitmap\*, \_\_CFError\*\*) + 342 (CoreServicesInternal + 21115) [0x7fff22d9127b] 1

1 \_\_getattrlist + 10 (libsystem\_kernel.dylib + 5866) [0x7fff206016ea] 1

\*1 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1

\*1 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1

\*1 getattrlist + 175 (kernel + 3207231) [0xffffff800051f03f] 1

\*1 ??? (kernel + 3207447) [0xffffff800051f117] 1

\*1 ??? (kernel + 3422489) [0xffffff8000553919] 1

\*1 namei + 4420 (kernel + 3311764) [0xffffff8000538894] 1

\*1 lookup + 878 (kernel + 3315054) [0xffffff800053956e] 1

\*1 apfs\_vnop\_lookup + 1005 (apfs + 302725) [0xffffff80032bfe85] 1

\*1 apfs\_internal\_lookup + 236 (apfs + 385244) [0xffffff80032d40dc] 1

\*1 apfs\_lookup\_name\_with\_alt\_name + 67 (apfs + 379080) [0xffffff80032d28c8] 1

\*1 fs\_lookup\_name\_and\_hash + 63 (apfs + 725839) [0xffffff800332734f] 1

\*1 fs\_lookup\_name\_with\_parent\_id + 595 (apfs + 660873) [0xffffff8003317589] 1

\*1 iterate\_raw\_jobjs\_with\_hint + 343 (apfs + 646071) [0xffffff8003313bb7] 1

\*1 bt\_iterator\_init\_with\_hint + 295 (apfs + 920012) [0xffffff80033569cc] 1

\*1 \_bt\_lookup\_variant + 945 (apfs + 918405) [0xffffff8003356385] 1

\*1 btree\_node\_get + 116 (apfs + 873804) [0xffffff800334b54c] 1

\*1 btree\_node\_get\_internal + 343 (apfs + 874162) [0xffffff800334b6b2] 1

\*1 obj\_get + 1745 (apfs + 1038574) [0xffffff80033738ee] 1

\*1 obj\_read + 447 (apfs + 1041802) [0xffffff800337458a] 1

\*1 vnode\_dev\_read + 21 (apfs + 12012) [0xffffff8003278eec] 1

\*1 \_vnode\_dev\_read + 555 (apfs + 16373) [0xffffff8003279ff5] 1

\*1 buf\_biowait + 144 (kernel + 3226704) [0xffffff8000523c50] 1

\*1 ??? (kernel + 6599592) [0xffffff800085b3a8] 1

\*1 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1

\*1 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1

\*1 ??? (kernel + 846194) [0xffffff80002de972] 1

\*1 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1

2 ??? (loginwindow + 152367) [0x10f67032f] 2-3

2 -[NSApplication \_orderFrontModalWindow:relativeToWindow:] + 177 (AppKit + 3231820) [0x7fff2322204c] 2-3

2 -[NSWindow \_doOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 289 (AppKit + 1603602) [0x7fff23094812] 2-3

2 -[NSWindow \_reallyDoOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 135 (AppKit + 1607682) [0x7fff23095802] 2-3

2 -[NSWindow \_reallyDoOrderWindowAboveOrBelow:relativeTo:findKey:forCounter:force:isModal:] + 2440 (AppKit + 1610976) [0x7fff230964e0] 2-3

2 -[NSWindow(NSSheets) \_orderFrontRelativeToWindow:] + 263 (AppKit + 3565274) [0x7fff232736da] 2-3

2 -[NSSheetMoveHelper openSheet] + 375 (AppKit + 10099812) [0x7fff238aec64] 2-3

2 -[NSMoveHelper \_doAnimation] + 547 (AppKit + 3569488) [0x7fff23274750] 2-3

2 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 2-3

2 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 2-3

2 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 2-3

2 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 2-3

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 2-3

1 -[NSApplication run] + 636 (AppKit + 194236) [0x7fff22f3c6bc] 4

1 -[NSAutoreleasePool drain] + 129 (Foundation + 212481) [0x7fff2148ce01] 4

1 \_CFAutoreleasePoolPop + 22 (CoreFoundation + 270832) [0x7fff206ee1f0] 4

1 objc\_autoreleasePoolPop + 161 (libobjc.A.dylib + 33598) [0x7fff204d433e] 4

1 objc\_release + 82 (libobjc.A.dylib + 31218) [0x7fff204d39f2] (running) 4

<process dropped importance donation from WindowServer [133]>

8 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 5-12

8 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 5-12

8 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 5-12

8 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 5-12

8 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 5-12

8 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 5-12

8 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 5-12

8 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 5-12

8 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 5-12

8 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 5-12

\*8 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-12

3 -[NSApplication run] + 623 (AppKit + 194223) [0x7fff22f3c6af] 13-15

3 -[NSApplication \_handleEvent:] + 65 (AppKit + 4845342) [0x7fff233abf1e] 13-15

3 ??? (loginwindow + 42343) [0x10f655567] 13-15

3 -[NSApplication(NSEvent) sendEvent:] + 352 (AppKit + 1860484) [0x7fff230d3384] 13-15

3 -[NSWindow(NSEventRouting) sendEvent:] + 347 (AppKit + 1867674) [0x7fff230d4f9a] 13-15

3 -[NSWindow(NSEventRouting) \_reallySendEvent:isDelayedEvent:] + 2594 (AppKit + 1870808) [0x7fff230d5bd8] 13-15

3 -[NSWindow(NSEventRouting) \_handleMouseDownEvent:isDelayedEvent:] + 4956 (AppKit + 2462804) [0x7fff23166454] 13-15

3 -[NSControl mouseDown:] + 722 (AppKit + 2469890) [0x7fff23168002] 13-15

3 -[NSButtonCell trackMouse:inRect:ofView:untilMouseUp:] + 697 (AppKit + 2473161) [0x7fff23168cc9] 13-15

3 -[NSCell trackMouse:inRect:ofView:untilMouseUp:] + 130 (AppKit + 2473476) [0x7fff23168e04] 13-15

1 NSControlTrackMouse + 1397 (AppKit + 2474913) [0x7fff231693a1] 13

1 -[NSDragEventTracker trackEvent:usingHandler:] + 1969 (AppKit + 2478652) [0x7fff2316a23c] 13

1 -[NSWindow(NSEventRouting) trackEventsMatchingMask:timeout:mode:handler:] + 273 (AppKit + 2481420) [0x7fff2316ad0c] 13

1 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 13

1 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 13

1 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 13

1 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 13

1 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 13

1 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 13

1 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 13

1 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 13

1 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 13

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 13

<process received importance donation from WindowServer [133]>

2 NSControlTrackMouse + 1757 (AppKit + 2475273) [0x7fff23169509] 14-15

2 -[NSButtonCell \_sendActionFrom:] + 96 (AppKit + 2487338) [0x7fff2316c42a] 14-15

2 -[NSCell \_sendActionFrom:] + 171 (AppKit + 2487522) [0x7fff2316c4e2] 14-15

2 \_\_26-[NSCell \_sendActionFrom:]\_block\_invoke + 131 (AppKit + 2487771) [0x7fff2316c5db] 14-15

2 -[NSControl sendAction:to:] + 86 (AppKit + 2487977) [0x7fff2316c6a9] 14-15

2 -[NSApplication(NSResponder) sendAction:to:from:] + 283 (AppKit + 2488317) [0x7fff2316c7fd] 14-15

2 NSWindowEndWindowModalSession + 388 (AppKit + 9382754) [0x7fff237ffb62] 14-15

2 ??? (loginwindow + 201783) [0x10f67c437] 14-15

2 -[NSWindow orderWindow:relativeTo:] + 155 (AppKit + 1603216) [0x7fff23094690] 14-15

2 -[NSWindow \_doOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 289 (AppKit + 1603602) [0x7fff23094812] 14-15

2 -[NSWindow \_reallyDoOrderWindow:relativeTo:findKey:forCounter:force:isModal:] + 183 (AppKit + 1607730) [0x7fff23095832] 14-15

2 -[NSWindow \_reallyDoOrderWindowOutRelativeTo:findKey:forCounter:force:isModal:] + 870 (AppKit + 2941106) [0x7fff231db0b2] 14-15

2 -[NSWindow(NSSheets) \_orderOutRelativeToWindow:] + 54 (AppKit + 3593453) [0x7fff2327a4ed] 14-15

2 -[NSSheetMoveHelper closeSheet] + 549 (AppKit + 10100672) [0x7fff238aefc0] 14-15

2 -[NSMoveHelper \_doAnimation] + 547 (AppKit + 3569488) [0x7fff23274750] 14-15

2 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 14-15

2 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 14-15

2 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 14-15

2 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 14-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 14-15

Thread 0x613a Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

<thread QoS utility (requested utility), process unclamped, process received importance donation from WindowServer [133], IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*4 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-4

<process dropped importance donation from WindowServer [133]>

\*9 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 5-13

<process received importance donation from WindowServer [133]>

\*2 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 14-15

Thread 0x6166 Thread name "com.apple.coreaudio.AQClient" 15 samples (1-15) priority 63 (base 63)

<process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 CADeprecated::CAPThread::Entry(CADeprecated::CAPThread\*) + 77 (libAudioToolboxUtility.dylib + 62157) [0x7fff2bf082cd] 1-15

15 GenericRunLoopThread::Entry(void\*) + 166 (AudioToolbox + 78448) [0x7fff2ced1270] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*4 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-4

<process dropped importance donation from WindowServer [133]>

\*9 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-13

<process received importance donation from WindowServer [133]>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 14-15

Thread 0x6167 15 samples (1-15) priority 63 (base 63)

<process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*4 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-4

<process dropped importance donation from WindowServer [133]>

\*9 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 5-13

<process received importance donation from WindowServer [133]>

\*2 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 14-15

Thread 0x2131e,0x2131f DispatchQueue "com.apple.SkyLight.UpdateManager.SerialSema"(458) 3 samples (2-4) priority 37 (base 37) cpu time <0.001s (3.1M cycles, 921.9K instructions, 3.40c/i)

<DispatchQueue not seen for 1 sample, Thread 0x2131e, thread QoS user initiated (requested user initiated, workloop servicer override user initiated), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

3 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 2-4

3 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 13465) [0x7fff20632499] 2-4

3 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 80989) [0x7fff2049ac5d] 2-4

3 \_dispatch\_lane\_invoke + 375 (libdispatch.dylib + 41163) [0x7fff204910cb] 2-4

3 \_dispatch\_lane\_serial\_drain + 606 (libdispatch.dylib + 38398) [0x7fff204905fe] 2-4

3 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 2-4

3 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 2-4

3 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 2-4

\*2 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 2-3

<Thread 0x2131f>

\*1 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 4

Thread 0x2125d DispatchQueue "NSCGSDisableUpdates"(455) 3 samples (2-4) priority 37 (base 37) cpu time 0.001s (3.7M cycles, 1344.2K instructions, 2.72c/i)

<DispatchQueue not seen for 1 sample, thread QoS user initiated (requested user initiated, workloop servicer override user initiated), process unclamped, process received importance donation from WindowServer [133], IO tier 0>

3 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 2-4

3 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 13465) [0x7fff20632499] 2-4

3 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 80989) [0x7fff2049ac5d] 2-4

3 \_dispatch\_lane\_invoke + 375 (libdispatch.dylib + 41163) [0x7fff204910cb] 2-4

3 \_dispatch\_lane\_serial\_drain + 606 (libdispatch.dylib + 38398) [0x7fff204905fe] 2-4

3 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 2-4

3 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 2-4

3 SLSReenableUpdateTokenWithSeed + 130 (SkyLight + 312425) [0x7fff24ef8469] 2-4

3 CGSUpdateManager::enable\_updates\_common() + 1146 (SkyLight + 309816) [0x7fff24ef7a38] 2-4

3 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 16646) [0x7fff2048b106] 2-4

3 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 3794) [0x7fff20600ed2] 2-4

\*3 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 2-4

Binary Images:

0x10f64b000 - 0x10f76efff com.apple.loginwindow 9.0 (2024.3.4) <3AD5C120-BD9D-3765-8C24-8C9DD0BE7ECB> /System/Library/CoreServices/loginwindow.app/Contents/MacOS/loginwindow

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff204cc000 - 0x7fff20504fff libobjc.A.dylib (818.2) <EB6B543F-D42C-3FB2-A2EC-43407C5F80D3> /usr/lib/libobjc.A.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22d8c000 - 0x7fff22dcafff com.apple.CoreServicesInternal 476 (476) <0DA95074-B315-3B84-B8A3-BAEDC4471A2C> /System/Library/PrivateFrameworks/CoreServicesInternal.framework/Versions/A/CoreServicesInternal

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24eac000 - 0x7fff25212fff com.apple.SkyLight 1.600.0 (570.7) <8034EAA7-787C-3A3E-A301-FF90376F247D> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b3b2000 - 0x7fff2b41ffff com.apple.IconServices 479.3 (479.3) <B6859735-701D-307E-8061-298BA2296E47> /System/Library/PrivateFrameworks/IconServices.framework/Versions/A/IconServices

0x7fff2bef9000 - 0x7fff2bf2bfff libAudioToolboxUtility.dylib (1180.25) <83DBFA98-F85B-3B63-B58F-C9989BAC9611> /usr/lib/libAudioToolboxUtility.dylib

0x7fff2cebe000 - 0x7fff2cfeefff com.apple.audio.toolbox.AudioToolbox 1.14 (1.14) <8E53C25F-9FE2-372E-8374-6A598D72C4C1> /System/Library/Frameworks/AudioToolbox.framework/Versions/A/AudioToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff8003276000 - 0xffffff80033e3fff com.apple.filesystems.apfs 1677.81.1 (1677.81.1) <DB8F6842-2D8F-3535-8352-54EBDD26900F> /System/Library/Extensions/apfs.kext/Contents/MacOS/apfs

Process: LogiVCCoreService [584]

UUID: 11DDEB61-D1D1-368B-804D-A3F1392435E9

App Version: 1.4.11

Build Version: 1.4.11

Path: /Library/Application Support/Logitech/\*/LogiVCCoreService.app/Contents/MacOS/LogiVCCoreService

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 8856 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

CPU Time: <0.001s (443.8K cycles, 78.1K instructions, 5.68c/i)

Note: 2 idle work queue threads omitted

Thread 0x183a DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 121 (LogiVCCoreService + 225336) [0x10ff7e038] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1add Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 20 (base 20)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1b23 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (151.8K cycles, 24.3K instructions, 6.25c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[USBDeviceMonitor startMonitoringUSBDevices:] + 659 (LogiVCCoreService + 256390) [0x10ff85986] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ff47000 - 0x10fff3fff com.logitech.vc.LogiVCCoreService 1.4.11 (1.4.11) <11DDEB61-D1D1-368B-804D-A3F1392435E9> /Library/Application Support/Logitech/\*/LogiVCCoreService.app/Contents/MacOS/LogiVCCoreService

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: lsd [181]

UUID: 8CB9853F-889B-3A03-8944-98BFEB50D84A

Path: /usr/libexec/lsd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 3152 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4fb DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 \_LSServerMain + 1098 (LaunchServices + 440462) [0x7fff20bb388e] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101e4a000 - ??? lsd <8CB9853F-889B-3A03-8944-98BFEB50D84A> /usr/libexec/lsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff20b48000 - 0x7fff20d77fff com.apple.LaunchServices 1122.11 (1122.11) <9ACD5692-3B92-3E6E-8B24-56ADCC911556> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: lsd [349]

UUID: 8CB9853F-889B-3A03-8944-98BFEB50D84A

Path: /usr/libexec/lsd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 3828 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc5c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 \_LSServerMain + 1098 (LaunchServices + 440462) [0x7fff20bb388e] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109eaa000 - ??? lsd <8CB9853F-889B-3A03-8944-98BFEB50D84A> /usr/libexec/lsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff20b48000 - 0x7fff20d77fff com.apple.LaunchServices 1122.11 (1122.11) <9ACD5692-3B92-3E6E-8B24-56ADCC911556> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: lskdd [951]

UUID: 8FF2F0AF-881A-3056-B370-28DEB1F65D20

Path: /System/Library/PrivateFrameworks/CoreLSKD.framework/Versions/A/lskdd

Architecture: x86\_64

Parent: launchd [1]

UID: 265

Sudden Term: Tracked (allows idle exit)

Footprint: 1168 KB

Time Since Fork: 15073s

Num samples: 15 (1-15)

CPU Time: <0.001s (70.6K cycles, 10.6K instructions, 6.67c/i)

Thread 0x39f7 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (lskdd + 85764) [0x10c689f04] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x39fc 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (70.6K cycles, 10.6K instructions, 6.67c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (lskdd + 420218) [0x10c6db97a] 1-15

15 sleep + 41 (libsystem\_c.dylib + 494330) [0x7fff20580afa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10c675000 - 0x10c700fff lskdd (0) <8FF2F0AF-881A-3056-B370-28DEB1F65D20> /System/Library/PrivateFrameworks/CoreLSKD.framework/Versions/A/lskdd

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Mail [438]

UUID: 180D655B-16E7-393B-BD82-2FB9A7572A39

App Version: 14.0

Build Version: 3654.60.0.2.21

Path: /System/Applications/Mail.app/Contents/MacOS/Mail

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 94.87 MB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x103a DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1261 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x133c Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1355 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1507 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x49d2 Thread name "com.apple.coreanimation.render-server" 15 samples (1-15) priority 4 (base 4)

<process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 thread\_fun(void\*) + 25 (QuartzCore + 292957) [0x7fff26f0e85d] 1-15

15 CA::Render::Server::server\_thread(void\*) + 488 (QuartzCore + 293452) [0x7fff26f0ea4c] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f328000 - ??? com.apple.mail 14.0 (3654.60.0.2.21) <180D655B-16E7-393B-BD82-2FB9A7572A39> /System/Applications/Mail.app/Contents/MacOS/Mail

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff26ec7000 - 0x7fff27191fff com.apple.QuartzCore 1.11 (926.8) <04D8759B-1119-3E37-B922-32BDECB7C5D2> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: mapspushd [958]

UUID: 7E277720-EFD4-3919-9EDF-1B04636954F5

Path: /System/Library/CoreServices/mapspushd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2716 KB

Time Since Fork: 15057s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3ac1 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 1221 (mapspushd + 7600) [0x10844bdb0] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10844a000 - 0x108489fff mapspushd (2608.23.11.29.4) <7E277720-EFD4-3919-9EDF-1B04636954F5> /System/Library/CoreServices/mapspushd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mdbulkimport [705]

UUID: 1B7B6B34-7162-3B69-B101-4D960646716B

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport

Architecture: x86\_64

Parent: launchd [1]

UID: 89

Sudden Term: Tracked

Footprint: 3724 KB

Time Since Fork: 15491s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x20b9 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10e784000 - ??? mdbulkimport <1B7B6B34-7162-3B69-B101-4D960646716B> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mdbulkimport [706]

UUID: 1B7B6B34-7162-3B69-B101-4D960646716B

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 3480 KB

Time Since Fork: 15491s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x20b8 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x106c29000 - ??? mdbulkimport <1B7B6B34-7162-3B69-B101-4D960646716B> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdbulkimport

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mDNSResponder [231]

UUID: 380DE88C-0D8D-3317-9FF8-FEA3BD378F10

Path: /usr/sbin/mDNSResponder

Architecture: x86\_64

Parent: launchd [1]

UID: 65

Footprint: 3236 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

CPU Time: <0.001s (807.3K cycles, 162.7K instructions, 4.96c/i)

Note: 4 idle work queue threads omitted

Thread 0x60b DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 3558 (mDNSResponder + 23106) [0x10ffbea42] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x671 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (552.6K cycles, 115.7K instructions, 4.78c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Binary Images:

0x10ffb9000 - 0x11008cfff mDNSResponder (1310.80.1) <380DE88C-0D8D-3317-9FF8-FEA3BD378F10> /usr/sbin/mDNSResponder

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mDNSResponderHelper [235]

UUID: 47839AD4-C99E-328E-B145-D9965149AA71

Path: /usr/sbin/mDNSResponderHelper

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 1656 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

CPU Time: <0.001s (71.3K cycles, 11.6K instructions, 6.16c/i)

Note: 1 idle work queue thread omitted

Thread 0x641 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (71.3K cycles, 11.6K instructions, 6.16c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 idletimer + 70 (mDNSResponderHelper + 14005) [0x10ad4f6b5] 1-15

15 sleep + 41 (libsystem\_c.dylib + 494330) [0x7fff20580afa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x642 15 samples (1-15) priority 31 (base 31)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10ad4c000 - 0x10ad5ffff mDNSResponderHelper (1310.80.1) <47839AD4-C99E-328E-B145-D9965149AA71> /usr/sbin/mDNSResponderHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mds [88]

UUID: E5E17679-9183-353B-8D13-8BB63C5F2D0C

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 17.42 MB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 7 idle work queue threads omitted

Thread 0x3cf DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (mds + 51586) [0x1056d1982] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x8dd 15 samples (1-15) priority 50 (base 50)

<IO tier 0 and passive>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3614816) [0xffffff8000582860] 1-15

\*15 ??? (kernel + 6599706) [0xffffff800085b41a] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa04 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_handleExceptions + 120 (SpotlightIndex + 6567) [0x7fff3454e9a7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1056c5000 - 0x1058d8fff mds (2150.7.5) <E5E17679-9183-353B-8D13-8BB63C5F2D0C> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff3454d000 - 0x7fff34810fff com.apple.spotlight.index 10.7.0 (2150.7.5) <0056D8F9-D6CF-3586-974C-80902DF8952A> /System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mds\_stores [296]

UUID: 58CB4E3F-0DCD-3466-A1D0-50D386C9C8D2

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds\_stores

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 24.27 MB

Time Since Fork: 15521s

Num samples: 15 (1-15)

Note: 10 idle work queue threads omitted

Thread 0x9a1 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (mds\_stores + 13025) [0x1084f82e1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x9f7 15 samples (1-15) priority 31 (base 31)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_handleExceptions + 120 (SpotlightIndex + 6567) [0x7fff3454e9a7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1084f5000 - 0x10854cfff mds\_stores (2150.7.5) <58CB4E3F-0DCD-3466-A1D0-50D386C9C8D2> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mds\_stores

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff3454d000 - 0x7fff34810fff com.apple.spotlight.index 10.7.0 (2150.7.5) <0056D8F9-D6CF-3586-974C-80902DF8952A> /System/Library/PrivateFrameworks/SpotlightIndex.framework/Versions/A/SpotlightIndex

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mdworker\_shared [3254]

UUID: 553D3501-247B-3685-895A-9A85AB2BB2AC

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2404 KB

Time Since Fork: 3s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x2135e DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (mdworker\_shared + 50851) [0x10ed536a3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x21380 15 samples (1-15) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mdworker\_shared + 58001) [0x10ed55291] 1-15

15 ??? (mdworker\_shared + 201518) [0x10ed7832e] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ed47000 - 0x10edc2fff mdworker\_shared (2150.7.5) <553D3501-247B-3685-895A-9A85AB2BB2AC> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mdworker\_shared [3255]

UUID: 553D3501-247B-3685-895A-9A85AB2BB2AC

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2360 KB

Time Since Fork: 3s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x2135c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (mdworker\_shared + 50851) [0x109dd76a3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x21381 15 samples (1-15) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mdworker\_shared + 58001) [0x109dd9291] 1-15

15 ??? (mdworker\_shared + 201518) [0x109dfc32e] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109dcb000 - 0x109e46fff mdworker\_shared (2150.7.5) <553D3501-247B-3685-895A-9A85AB2BB2AC> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mdworker\_shared [3256]

UUID: 553D3501-247B-3685-895A-9A85AB2BB2AC

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2180 KB

Time Since Fork: 3s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x2135d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (mdworker\_shared + 50851) [0x1049406a3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x21383 15 samples (1-15) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mdworker\_shared + 58001) [0x104942291] 1-15

15 ??? (mdworker\_shared + 201518) [0x10496532e] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104934000 - 0x1049affff mdworker\_shared (2150.7.5) <553D3501-247B-3685-895A-9A85AB2BB2AC> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mdworker\_shared [3257]

UUID: 553D3501-247B-3685-895A-9A85AB2BB2AC

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1888 KB

Time Since Fork: 3s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x21360 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (mdworker\_shared + 50851) [0x10189c6a3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x21382 15 samples (1-15) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mdworker\_shared + 58001) [0x10189e291] 1-15

15 ??? (mdworker\_shared + 201518) [0x1018c132e] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101890000 - 0x10190bfff mdworker\_shared (2150.7.5) <553D3501-247B-3685-895A-9A85AB2BB2AC> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mdworker\_shared [3258]

UUID: 553D3501-247B-3685-895A-9A85AB2BB2AC

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2156 KB

Time Since Fork: 3s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x2135f DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (mdworker\_shared + 50851) [0x1010776a3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2137e 15 samples (1-15) priority 4 (base 4)

<thread QoS maintenance (requested maintenance), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mdworker\_shared + 58001) [0x101079291] 1-15

15 ??? (mdworker\_shared + 201518) [0x10109c32e] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10106b000 - 0x1010e6fff mdworker\_shared (2150.7.5) <553D3501-247B-3685-895A-9A85AB2BB2AC> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mdworker\_shared [3259]

UUID: 553D3501-247B-3685-895A-9A85AB2BB2AC

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2152 KB

Time Since Fork: 3s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x21361 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (mdworker\_shared + 50851) [0x1074a96a3] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2137f 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mdworker\_shared + 58001) [0x1074ab291] 1-15

15 ??? (mdworker\_shared + 201518) [0x1074ce32e] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10749d000 - 0x107518fff mdworker\_shared (2150.7.5) <553D3501-247B-3685-895A-9A85AB2BB2AC> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdworker\_shared

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mdwrite [1132]

UUID: 13384EB8-F5A6-3D56-A6FF-1AEA31D1569A

Path: /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdwrite

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 2020 KB

Time Since Fork: 14196s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5ce0 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10a4bc000 - ??? mdwrite <13384EB8-F5A6-3D56-A6FF-1AEA31D1569A> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/Metadata.framework/Versions/A/Support/mdwrite

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mediaremoteagent [432]

UUID: 383EA315-8957-3C6A-ACC4-CB20D7D06B78

Path: /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoteagent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 1276 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xffd DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 276 (mediaremoteagent + 14596) [0x109bcb904] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109bc8000 - 0x109bd3fff mediaremoteagent (4018.400.11) <383EA315-8957-3C6A-ACC4-CB20D7D06B78> /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoteagent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mediaremoted [66]

UUID: 976470B9-4D3A-36AE-B71A-B45686AED414

Path: /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoted

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3500 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3bc DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 640 (mediaremoted + 467904) [0x10f8073c0] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x63a Thread name "AMCP Logging Spool" 15 samples (1-15) priority 4 (base 4)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10f795000 - 0x10f920fff mediaremoted (4018.400.11) <976470B9-4D3A-36AE-B71A-B45686AED414> /System/Library/PrivateFrameworks/MediaRemote.framework/Support/mediaremoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Messages [437]

UUID: 4830A950-3120-36FD-9824-DFAB75EC12B3

App Version: 14.0

Build Version: 6000

Path: /System/Applications/Messages.app/Contents/MacOS/Messages

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 116.04 MB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1036 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Messages + 18748) [0x10e92c93c] 1-15

15 UIApplicationMain + 144 (UIKitCore + 11696) [0x7fff45001db0] 1-15

15 UINSApplicationMain + 1418 (UIKitMacHelper + 16298) [0x7fff34371faa] 1-15

15 \_NSApplicationMainWithInfoDictionary + 16 (AppKit + 3122107) [0x7fff232073bb] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1236 Thread name "com.apple.uikit.eventfetch-thread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[UIEventFetcher threadMain] + 138 (UIKitCore + 16449) [0x7fff45003041] 1-15

15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 956356) [0x7fff215427c4] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x139c Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2d37 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

<thread QoS utility (requested utility), process unclamped, process received importance donation from UIKitSystem [484], IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2d44 Thread name "com.apple.coremedia.imagequeue.coreanimation.common" 15 samples (1-15) priority 54 (base 54)

<process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 3339609) [0x7fff2c56d559] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2d45 Thread name "com.apple.coremedia.videomediaconverter" 15 samples (1-15) priority 49 (base 49)

<process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 3332786) [0x7fff2c56bab2] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2d47 Thread name "com.apple.coremedia.videomentor" 15 samples (1-15) priority 47 (base 47)

<process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 1769299) [0x7fff2c3edf53] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2d98 Thread name "com.apple.coremedia.videomediaconverter" 15 samples (1-15) priority 49 (base 49)

<process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 3332786) [0x7fff2c56bab2] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2d9a Thread name "com.apple.coremedia.videomentor" 15 samples (1-15) priority 47 (base 47)

<process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 1763693) [0x7fff2c3ec96d] 1-15

15 ??? (MediaToolbox + 1783290) [0x7fff2c3f15fa] 1-15

15 ??? (MediaToolbox + 1815039) [0x7fff2c3f91ff] 1-15

15 ??? (MediaToolbox + 1830927) [0x7fff2c3fd00f] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2de0 Thread name "com.apple.coremedia.videomediaconverter" 15 samples (1-15) priority 49 (base 49)

<process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 3332786) [0x7fff2c56bab2] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2de2 Thread name "com.apple.coremedia.videomentor" 15 samples (1-15) priority 47 (base 47)

<process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 1763693) [0x7fff2c3ec96d] 1-15

15 ??? (MediaToolbox + 1783290) [0x7fff2c3f15fa] 1-15

15 ??? (MediaToolbox + 1815039) [0x7fff2c3f91ff] 1-15

15 ??? (MediaToolbox + 1830927) [0x7fff2c3fd00f] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2e3c Thread name "com.apple.coremedia.videomediaconverter" 15 samples (1-15) priority 49 (base 49)

<process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 3332786) [0x7fff2c56bab2] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2e3e Thread name "com.apple.coremedia.videomentor" 15 samples (1-15) priority 47 (base 47)

<process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 1763693) [0x7fff2c3ec96d] 1-15

15 ??? (MediaToolbox + 1783290) [0x7fff2c3f15fa] 1-15

15 ??? (MediaToolbox + 1815039) [0x7fff2c3f91ff] 1-15

15 ??? (MediaToolbox + 1830927) [0x7fff2c3fd00f] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2e92 Thread name "com.apple.coremedia.videomediaconverter" 15 samples (1-15) priority 49 (base 49)

<process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 3332786) [0x7fff2c56bab2] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2e93 Thread name "com.apple.coremedia.videomentor" 15 samples (1-15) priority 47 (base 47)

<process unclamped, process received importance donation from UIKitSystem [484], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 1763693) [0x7fff2c3ec96d] 1-15

15 ??? (MediaToolbox + 1783290) [0x7fff2c3f15fa] 1-15

15 ??? (MediaToolbox + 1815039) [0x7fff2c3f91ff] 1-15

15 ??? (MediaToolbox + 1830927) [0x7fff2c3fd00f] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10e928000 - 0x10e967fff com.apple.MobileSMS 14.0 (6000) <4830A950-3120-36FD-9824-DFAB75EC12B3> /System/Applications/Messages.app/Contents/MacOS/Messages

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7fff2873b000 - 0x7fff28824fff com.apple.CoreMedia 1.0 (2765.6.4.2) <8E50C806-C6A2-3B96-B3D2-DA1FFC73D2A8> /System/Library/Frameworks/CoreMedia.framework/Versions/A/CoreMedia

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2c23e000 - 0x7fff2c9a9fff com.apple.MediaToolbox 1.0 (2765.6.4.2) <C8645EA0-643D-38CF-AA88-3253339192B1> /System/Library/Frameworks/MediaToolbox.framework/Versions/A/MediaToolbox

0x7fff3436e000 - 0x7fff3440efff com.apple.UIKitMacHelper 1.0 (4006.1) <75B6899C-C4E2-34D1-AF7C-2124C66F0B8E> /System/Library/PrivateFrameworks/UIKitMacHelper.framework/Versions/A/UIKitMacHelper

0x7fff44fff000 - 0x7fff463ebfff com.apple.UIKitCore 1.0 (4006.1) <84B5328A-C419-395D-9346-015D3E89D558> /System/iOSSupport/System/Library/PrivateFrameworks/UIKitCore.framework/Versions/A/UIKitCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: MessagesBlastDoorService [1517]

UUID: 56A324DC-C59C-3CCA-8AAB-BA5C82A05311

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/MessagesBlastDoorSupport.framework/Versions/A/XPCServices/MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService

Architecture: x86\_64

Parent: launchd [1]

Responsible: imagent [404]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3680 KB

Time Since Fork: 10194s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xb985 15 samples (1-15) priority 4 (base 4)

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

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x102bc0000 - ??? com.apple.MessagesBlastDoorService 1.0 (1) <56A324DC-C59C-3CCA-8AAB-BA5C82A05311> /System/Library/PrivateFrameworks/MessagesBlastDoorSupport.framework/Versions/A/XPCServices/MessagesBlastDoorService.xpc/Contents/MacOS/MessagesBlastDoorService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Microsoft Excel (Excel) [3087]

UUID: 61EDFC2B-1FD5-3634-9DD3-DDD7E4693CCB

App Version: 16.47.1

Build Version: 16.47.21032301

Path: /Applications/Microsoft Excel.app/Contents/MacOS/Microsoft Excel

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 484.84 MB

Time Since Fork: 344s

Num samples: 15 (1-15)

CPU Time: 0.001s (4.6M cycles, 1134.9K instructions, 4.07c/i)

Note: 7 idle work queue threads omitted

Thread 0x1ff44 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46) cpu time <0.001s (3.5M cycles, 992.4K instructions, 3.57c/i)

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

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1ffc2 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 37 (base 37)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 777 (libdispatch.dylib + 24092) [0x7fff2048ce1c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (WLMKernel + 12022) [0x1146b7ef6] 1-15

15 ??? (mso20 + 18682) [0x10d9758fa] 1-15

15 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 134 (mso20 + 18881) [0x10d9759c1] 1-15

15 ??? (mso20 + 260466) [0x10d9b0972] 1-15

15 ??? (mso20 + 208968) [0x10d9a4048] 1-15

15 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 134 (mso20 + 18881) [0x10d9759c1] 1-15

15 ??? (osf + 1622270) [0x1135690fe] 1-15

15 ??? (osf + 1617631) [0x113567edf] 1-15

15 ??? (WLMKernel + 37982) [0x1146be45e] 1-15

15 ??? (WLMKernel + 38174) [0x1146be51e] 1-15

15 ??? (WLMKernel + 39113) [0x1146be8c9] 1-15

15 ??? (WLMKernel + 53770) [0x1146c220a] 1-15

15 MBUSignaledCondition::WaitForDuration(unsigned int) + 58 (mbukernel + 59938) [0x10d72ea22] 1-15

15 MBUCondition::WaitForDuration(unsigned int) + 25 (mbukernel + 60013) [0x10d72ea6d] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2001c DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 37 (base 37)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 777 (libdispatch.dylib + 24092) [0x7fff2048ce1c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (WLMKernel + 12022) [0x1146b7ef6] 1-15

15 ??? (mso20 + 18682) [0x10d9758fa] 1-15

15 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 134 (mso20 + 18881) [0x10d9759c1] 1-15

15 ??? (mso20 + 260484) [0x10d9b0984] 1-15

15 WaitForSingleObject + 35 (WLMKernel + 65959) [0x1146c51a7] 1-15

15 ??? (WLMKernel + 37982) [0x1146be45e] 1-15

15 ??? (WLMKernel + 38174) [0x1146be51e] 1-15

15 ??? (WLMKernel + 39113) [0x1146be8c9] 1-15

15 ??? (WLMKernel + 53770) [0x1146c220a] 1-15

15 MBUSignaledCondition::WaitForDuration(unsigned int) + 58 (mbukernel + 59938) [0x10d72ea22] 1-15

15 MBUCondition::WaitForDuration(unsigned int) + 25 (mbukernel + 60013) [0x10d72ea6d] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2001f DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 37 (base 37)

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

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 777 (libdispatch.dylib + 24092) [0x7fff2048ce1c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (WLMKernel + 12022) [0x1146b7ef6] 1-15

15 ??? (mso20 + 18682) [0x10d9758fa] 1-15

15 Mso::Async::InvokeInCallbackContext(Mso::Functor<void ()>&&, Mso::Async::IDispatchQueue\*, Mso::Async::Details::IIdleDispatchQueue\*, bool) + 134 (mso20 + 18881) [0x10d9759c1] 1-15

15 ??? (mso20 + 260484) [0x10d9b0984] 1-15

15 WaitForSingleObject + 35 (WLMKernel + 65959) [0x1146c51a7] 1-15

15 ??? (WLMKernel + 37982) [0x1146be45e] 1-15

15 ??? (WLMKernel + 38174) [0x1146be51e] 1-15

15 ??? (WLMKernel + 39113) [0x1146be8c9] 1-15

15 ??? (WLMKernel + 53770) [0x1146c220a] 1-15

15 MBUSignaledCondition::WaitForDuration(unsigned int) + 58 (mbukernel + 59938) [0x10d72ea22] 1-15

15 MBUCondition::WaitForDuration(unsigned int) + 25 (mbukernel + 60013) [0x10d72ea6d] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1fff6 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (19.1K cycles, 5.2K instructions, 3.68c/i)

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

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (merp + 40868) [0x10d7cefa4] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1ffff 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (rpcrt4 + 17328) [0x1145d43b0] 1-15

15 ??? (rpcrt4 + 17686) [0x1145d4516] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x20001 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20002 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20003 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20004 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20005 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20006 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20007 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20008 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20009 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2000a 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2000b 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2000c 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2000d 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2000e 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2000f 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20010 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mbukernel + 15260) [0x10d723b9c] 1-15

15 ??? (WLMKernel + 209924) [0x1146e8404] 1-15

15 ??? (Microsoft Excel + 295868) [0x1075e93bc] 1-15

15 ??? (Microsoft Excel + 296042) [0x1075e946a] 1-15

15 ??? (Microsoft Excel + 296419) [0x1075e95e3] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x20088 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2008c Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x200c2 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x200d0 Thread name "com.apple.coreanimation.render-server" 15 samples (1-15) priority 55 (base 55)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 thread\_fun(void\*) + 25 (QuartzCore + 292957) [0x7fff26f0e85d] 1-15

15 CA::Render::Server::server\_thread(void\*) + 488 (QuartzCore + 293452) [0x7fff26f0ea4c] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x20100 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (195.1K cycles, 34.4K instructions, 5.68c/i)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Visual Basic for Applications + 1739147) [0x1141a898b] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2012a 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (mso20 + 4059581) [0x10dd501bd] 1-15

15 ??? (mso20 + 763668) [0x10da2b714] 1-15

15 ??? (mso20 + 764205) [0x10da2b92d] 1-15

15 ??? (mso20 + 2010894) [0x10db5bf0e] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x1075a1000 - 0x10a744fff com.microsoft.Excel 16.47.1 (16.47.21032301) <61EDFC2B-1FD5-3634-9DD3-DDD7E4693CCB> /Applications/Microsoft Excel.app/Contents/MacOS/Microsoft Excel

0x10d720000 - 0x10d7a3fff com.microsoft.mbukernel 16.47.1 (16.47.21032301) <B5581BD3-8BF5-371C-AC86-87600D74AA86> /Applications/Microsoft Excel.app/Contents/Frameworks/mbukernel.framework/Versions/A/mbukernel

0x10d7c5000 - 0x10d7e4fff com.microsoft.merp 16.47.1 (16.47.21032301) <4B1D6DAF-D37A-3832-B1F9-95F40A09C998> /Applications/Microsoft Excel.app/Contents/Frameworks/merp.framework/Versions/A/merp

0x10d971000 - 0x10df78fff com.microsoft.mso20 16.47.1 (16.47.21032301) <94E41522-18C2-3E3E-B01C-6D57F6E75412> /Applications/Microsoft Excel.app/Contents/Frameworks/mso20.framework/Versions/A/mso20

0x1133dd000 - 0x1137fcfff com.microsoft.osf 16.47.1 (16.47.21032301) <930EABEE-E97A-3D9D-9278-AB15E9F7E7F9> /Applications/Microsoft Excel.app/Contents/Frameworks/osf.framework/Versions/A/osf

0x114000000 - 0x114297fff com.microsoft.visualbasic 16.47.1 (16.47.21032301) <534F221F-8919-32CB-894A-A17973AD3F4A> /Applications/Microsoft Excel.app/Contents/Frameworks/Visual Basic for Applications.framework/Versions/A/Visual Basic for Applications

0x1145d0000 - 0x11465ffff com.microsoft.rpcrt4 16.47.1 (16.47.21032301) <3581ADDF-41F1-3DC7-A788-1A88271C222C> /Applications/Microsoft Excel.app/Contents/Frameworks/rpcrt4.framework/Versions/A/rpcrt4

0x1146b5000 - 0x114748fff com.microsoft.wlmkernel 16.47.1 (16.47.21032301) <FD461844-079E-334E-AA99-C5677C2A85A0> /Applications/Microsoft Excel.app/Contents/Frameworks/WLMKernel.framework/Versions/A/WLMKernel

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff26ec7000 - 0x7fff27191fff com.apple.QuartzCore 1.11 (926.8) <04D8759B-1119-3E37-B922-32BDECB7C5D2> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: misagent [656]

UUID: 1D4E7388-5A0E-384B-9ACE-FC53ECC50BA5

Path: /usr/libexec/misagent

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 576 KB

Time Since Fork: 15498s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1d79 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (misagent + 9575) [0x1039c6567] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1039c4000 - 0x1039d3fff misagent (274.60.2) <1D4E7388-5A0E-384B-9ACE-FC53ECC50BA5> /usr/libexec/misagent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mobileactivationd [263]

UUID: 4E22E4F0-943E-332F-9174-053FCF9BB1BA

Path: /usr/libexec/mobileactivationd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2272 KB

Time Since Fork: 15523s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x775 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (mobileactivationd + 136239) [0x10ad0b42f] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10acea000 - 0x10ad49fff mobileactivationd (592.80.4) <4E22E4F0-943E-332F-9174-053FCF9BB1BA> /usr/libexec/mobileactivationd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: mobileassetd [188]

UUID: 6AD4FF8F-0CA7-3ECB-9398-5092EED30F8F

Path: /usr/libexec/mobileassetd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 14.65 MB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x539 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (mobileassetd + 145696) [0x107dd8920] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1fd9 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x107db5000 - 0x107e44fff mobileassetd (659.60.1) <6AD4FF8F-0CA7-3ECB-9398-5092EED30F8F> /usr/libexec/mobileassetd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: MobileDevicesService [3138]

UUID: 13947264-8AC9-30B3-B100-E7BC9163DB40

App Version: 2.3

Build Version: 275

Path: /Applications/AirBuddy.app/Contents/Library/LoginItems/AirBuddyHelper.app/Contents/XPCServices/MobileDevicesService.xpc/Contents/MacOS/MobileDevicesService

Architecture: x86\_64

Parent: launchd [1]

Responsible: AirBuddyHelper [497]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3392 KB

Time Since Fork: 167s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x2096c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 116 (MobileDevicesService + 10800) [0x10315fa30] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x20973 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10315d000 - 0x103168fff codes.rambo.AirBuddy.MobileDevicesService 2.3 (275) <13947264-8AC9-30B3-B100-E7BC9163DB40> /Applications/AirBuddy.app/Contents/Library/LoginItems/AirBuddyHelper.app/Contents/XPCServices/MobileDevicesService.xpc/Contents/MacOS/MobileDevicesService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ModernWidgetExtension [470] (suspended)

UUID: 0B82B556-6E9A-3A37-AF02-9FEE4E146725

App Version: 2.3

Build Version: 275

Path: /Applications/AirBuddy.app/Contents/PlugIns/ModernWidgetExtension.appex/Contents/MacOS/ModernWidgetExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: NotificationCenter (Notification Center) [374]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8620 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: Suspended for 15 samples

Note: 1 idle work queue thread omitted

Thread 0x11c3 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from WindowServer [133], process received importance donation from AirBuddyHelper [497], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x1f68e 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility, workloop servicer override utility), process sudden termination clean, process unclamped, process received importance donation from WindowServer [133], process received importance donation from AirBuddyHelper [497], IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x20777 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from WindowServer [133], process received importance donation from AirBuddyHelper [497], IO tier 0>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Binary Images:

0x10fe53000 - ??? codes.rambo.AirBuddy.ModernWidget 2.3 (275) <0B82B556-6E9A-3A37-AF02-9FEE4E146725> /Applications/AirBuddy.app/Contents/PlugIns/ModernWidgetExtension.appex/Contents/MacOS/ModernWidgetExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: morphunassetsupdaterd [446]

UUID: 63B5E23D-ABFA-3720-8883-5181463E2739

Path: /usr/libexec/morphunassetsupdaterd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1304 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x10bc 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10adc6000 - ??? morphunassetsupdaterd <63B5E23D-ABFA-3720-8883-5181463E2739> /usr/libexec/morphunassetsupdaterd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: multiversed [222]

UUID: 00A2F18B-8FDF-322B-A961-28B33C9BCD4B

Path: /usr/libexec/multiversed

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 848 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5bd DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 40 (multiversed + 14437) [0x106607865] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106604000 - 0x10660ffff multiversed (109.80.1) <00A2F18B-8FDF-322B-A961-28B33C9BCD4B> /usr/libexec/multiversed

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Music [1965]

UUID: F35869EE-63C6-3D66-A231-48883B3B2640

App Version: 1.1.3

Build Version: 1.1.3

Path: /System/Applications/Music.app/Contents/MacOS/Music

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 132.12 MB

Time Since Fork: 5697s

Num samples: 15 (1-15)

CPU Time: <0.001s (64.1K cycles, 10.7K instructions, 5.98c/i)

Note: 2 idle work queue threads omitted

Thread 0x118e6 DispatchQueue "com.apple.main-thread"(1) Thread name "Music main" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Music + 3560329) [0x10cb19389] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x11943 Thread name "CFRunLoopThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Music + 2364479) [0x10c9f543f] 1-15

15 ??? (Music + 2644208) [0x10ca398f0] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1194d Thread name "AMCP Logging Spool" 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested utility), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x11952 15 samples (1-15) priority 4 (base 4)

<process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Music + 2364479) [0x10c9f543f] 1-15

15 ??? (Music + 3924140) [0x10cb720ac] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1195c Thread name "CoreAudioNotificationThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Music + 2364479) [0x10c9f543f] 1-15

15 ??? (Music + 6762062) [0x10ce26e4e] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1198b Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x11992 Thread name "com.apple.coreanimation.render-server" 15 samples (1-15) priority 4 (base 4)

<process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 thread\_fun(void\*) + 25 (QuartzCore + 292957) [0x7fff26f0e85d] 1-15

15 CA::Render::Server::server\_thread(void\*) + 488 (QuartzCore + 293452) [0x7fff26f0ea4c] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x119af Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x119c3 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x119c4 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x119da Thread name "Office : Audio Device Control Thread" 15 samples (1-15) priority 4 (base 4)

<process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Music + 2364479) [0x10c9f543f] 1-15

15 ??? (Music + 2637735) [0x10ca37fa7] 1-15

15 ??? (Music + 2115491) [0x10c9b87a3] 1-15

15 ??? (Music + 2115103) [0x10c9b861f] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x119dc 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Music + 2364479) [0x10c9f543f] 1-15

15 ??? (Music + 10919834) [0x10d21df9a] 1-15

15 \_\_accept + 10 (libsystem\_kernel.dylib + 29926) [0x7fff206074e6] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 accept\_nocancel + 504 (kernel + 6978616) [0xffffff80008b7c38] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x119dd 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Music + 2364479) [0x10c9f543f] 1-15

15 ??? (Music + 10919834) [0x10d21df9a] 1-15

15 \_\_accept + 10 (libsystem\_kernel.dylib + 29926) [0x7fff206074e6] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 accept\_nocancel + 504 (kernel + 6978616) [0xffffff80008b7c38] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x119ea Thread name "AMPLibraryClient ChangeProcessing - CCP Worker Thread" 15 samples (1-15) priority 4 (base 4)

<process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Music + 2364479) [0x10c9f543f] 1-15

15 ??? (Music + 2637735) [0x10ca37fa7] 1-15

15 ??? (Music + 2115491) [0x10c9b87a3] 1-15

15 ??? (Music + 2115103) [0x10c9b861f] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x11a6e Thread name "CFRunLoopThread (Download)" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Music + 2364479) [0x10c9f543f] 1-15

15 ??? (Music + 2644208) [0x10ca398f0] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x145c8 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (64.1K cycles, 10.7K instructions, 5.98c/i)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (CoreFP + 16060464) [0x1116f3030] 1-15

15 sleep + 41 (libsystem\_c.dylib + 494330) [0x7fff20580afa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10c7b4000 - 0x10e4effff com.apple.Music 1.1.3 (1.1.3) <F35869EE-63C6-3D66-A231-48883B3B2640> /System/Applications/Music.app/Contents/MacOS/Music

0x1107a2000 - 0x11238dfff com.apple.CoreFP 2.18.14 (2.18.14) <206D84BE-DDDB-34E7-8122-230A4F1F73E5> /System/Library/PrivateFrameworks/CoreFP.framework/Versions/A/CoreFP

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff26ec7000 - 0x7fff27191fff com.apple.QuartzCore 1.11 (926.8) <04D8759B-1119-3E37-B922-32BDECB7C5D2> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: MusicCacheExtension [535]

UUID: C5073D3B-1C7D-3536-8862-7E3D2AFC021C

App Version: 1.1.3

Build Version: 1.1.3

Path: /System/Applications/Music.app/Contents/PlugIns/MusicCacheExtension.appex/Contents/MacOS/MusicCacheExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: deleted [504]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2236 KB

Time Since Fork: 15510s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1537 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x107ff9000 - ??? com.apple.Music.MusicCacheExtension 1.1.3 (1.1.3) <C5073D3B-1C7D-3536-8862-7E3D2AFC021C> /System/Applications/Music.app/Contents/PlugIns/MusicCacheExtension.appex/Contents/MacOS/MusicCacheExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: neagent [451]

UUID: 0492D661-11D2-3656-9DBC-871A4C340100

Path: /usr/libexec/neagent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1952 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1098 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (neagent + 19064) [0x10f859a78] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f855000 - 0x10f868fff neagent (1295.80.3) <0492D661-11D2-3656-9DBC-871A4C340100> /usr/libexec/neagent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: nehelper [197]

UUID: AB19D35F-CD70-3493-BBF3-ED2E07C75567

Path: /usr/libexec/nehelper

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2488 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x553 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (nehelper + 113678) [0x107858c0e] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10783d000 - 0x107870fff nehelper (1295.80.3) <AB19D35F-CD70-3493-BBF3-ED2E07C75567> /usr/libexec/nehelper

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: nesessionmanager [237]

UUID: 2D3F6BA4-7339-3CF8-BEA7-AAB3A48EACB0

Path: /usr/libexec/nesessionmanager

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2516 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x670 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (nesessionmanager + 459105) [0x10d4f5161] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10d485000 - 0x10d570fff nesessionmanager (1295.80.3) <2D3F6BA4-7339-3CF8-BEA7-AAB3A48EACB0> /usr/libexec/nesessionmanager

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: netbiosd [2864]

UUID: 4D1C1F78-093E-3BB7-8FCB-CFB29638C398

Path: /usr/sbin/netbiosd

Architecture: x86\_64

Parent: launchd [1]

UID: 222

Sudden Term: Tracked

Footprint: 1840 KB

Time Since Fork: 1121s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1d278 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 3>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10c897000 - ??? netbiosd <4D1C1F78-093E-3BB7-8FCB-CFB29638C398> /usr/sbin/netbiosd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: networkserviceproxy [383]

UUID: 5F395708-4EB6-3746-8BC9-4AC8EDF9ECE7

Path: /usr/libexec/networkserviceproxy

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3180 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdb9 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (networkserviceproxy + 85791) [0x10f8b7f1f] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f8a3000 - 0x10f8c6fff networkserviceproxy (327) <5F395708-4EB6-3746-8BC9-4AC8EDF9ECE7> /usr/libexec/networkserviceproxy

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: nfcd [268]

UUID: 4525BF25-298D-37EF-BE69-4460EB3328E9

Path: /usr/libexec/nfcd

Architecture: x86\_64

Parent: launchd [1]

UID: 260

Sudden Term: Tracked (allows idle exit)

Footprint: 1696 KB

Time Since Fork: 15522s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x7bf DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 50 (base 50)

<process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (nfcd + 887965) [0x10f473c9d] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f39b000 - 0x10f55afff nfcd (313.2) <4525BF25-298D-37EF-BE69-4460EB3328E9> /usr/libexec/nfcd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: node [662]

UUID: 809448D7-D550-3C62-AC47-BD1CA82E1C46

Path: /Library/Application Support/Adobe/\*/CCLibrary.app/Contents/libs/node

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 62.99 MB

Time Since Fork: 15497s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1dec DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested user interactive), IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 node::Start(int, char\*\*) + 294 (node + 498310) [0x100079a86] 1-15

15 node::NodeMainInstance::Run() + 375 (node + 941527) [0x1000e5dd7] 1-15

15 uv\_run + 433 (node + 10404609) [0x1009ec301] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1e03 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested user initiated), IO tier 0>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 777 (libdispatch.dylib + 24092) [0x7fff2048ce1c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1df2 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 node::WorkerThreadsTaskRunner::DelayedTaskScheduler::Run() + 361 (node + 1123433) [0x100112469] 1-15

15 uv\_run + 433 (node + 10404609) [0x1009ec301] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1df3 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 node::(anonymous namespace)::PlatformWorkerThread(void\*) + 379 (node + 1111691) [0x10010f68b] 1-15

15 node::TaskQueue<v8::Task>::BlockingPop() + 72 (node + 1123976) [0x100112688] 1-15

15 uv\_cond\_wait + 9 (node + 10461305) [0x1009fa079] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1df4 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 node::(anonymous namespace)::PlatformWorkerThread(void\*) + 379 (node + 1111691) [0x10010f68b] 1-15

15 node::TaskQueue<v8::Task>::BlockingPop() + 72 (node + 1123976) [0x100112688] 1-15

15 uv\_cond\_wait + 9 (node + 10461305) [0x1009fa079] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1df5 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 node::(anonymous namespace)::PlatformWorkerThread(void\*) + 379 (node + 1111691) [0x10010f68b] 1-15

15 node::TaskQueue<v8::Task>::BlockingPop() + 72 (node + 1123976) [0x100112688] 1-15

15 uv\_cond\_wait + 9 (node + 10461305) [0x1009fa079] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1df6 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 node::(anonymous namespace)::PlatformWorkerThread(void\*) + 379 (node + 1111691) [0x10010f68b] 1-15

15 node::TaskQueue<v8::Task>::BlockingPop() + 72 (node + 1123976) [0x100112688] 1-15

15 uv\_cond\_wait + 9 (node + 10461305) [0x1009fa079] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1df7 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 node::inspector::(anonymous namespace)::StartIoThreadMain(void\*) + 19 (node + 1531843) [0x100175fc3] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x1dfa 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 89 (node + 10383353) [0x1009e6ff9] 1-15

15 uv\_cond\_wait + 9 (node + 10461305) [0x1009fa079] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dfb 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 89 (node + 10383353) [0x1009e6ff9] 1-15

15 uv\_cond\_wait + 9 (node + 10461305) [0x1009fa079] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dfc 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 89 (node + 10383353) [0x1009e6ff9] 1-15

15 uv\_cond\_wait + 9 (node + 10461305) [0x1009fa079] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1dfd 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 worker + 89 (node + 10383353) [0x1009e6ff9] 1-15

15 uv\_cond\_wait + 9 (node + 10461305) [0x1009fa079] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1e08 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (FileWatcher::\*)(std::\_\_1::function<void (std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >, FileStatus)> const&), FileWatcher\*, std::\_\_1::function<void (std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >, FileStatus)> > >(void\*) + 69 (ngllibmanager.node + 34725) [0x1138087a5] 1-15

15 FileWatcher::watchThread(std::\_\_1::function<void (std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >, FileStatus)> const&) + 178 (ngllibmanager.node + 32370) [0x113807e72] 1-15

15 std::\_\_1::this\_thread::sleep\_for(std::\_\_1::chrono::duration<long long, std::\_\_1::ratio<1l, 1000000000l> > const&) + 73 (libc++.1.dylib + 272634) [0x7fff205d38fa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x1e0c Thread name "com.adobe.ngl-RecurringLogPosting-0x700006e09000" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 62 (ngllibmanager.node + 1352030) [0x11394a15e] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 26 (ngllibmanager.node + 1351482) [0x113949f3a] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 71 (ngllibmanager.node + 1351655) [0x113949fe7] 1-15

15 adobe::nglcontroller::NglController::RecurringLogPosting() + 1374 (ngllibmanager.node + 1453326) [0x113962d0e] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1e15 Thread name "VulcanMsgRecv" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 vcfoundation::thread::Thread::ThreadProc(void\*) + 9 (VulcanMessage5.dylib + 138077) [0x110bdcb5d] 1-15

15 vcfoundation::thread::AbstractThread::Run() + 65 (VulcanMessage5.dylib + 130157) [0x110bdac6d] 1-15

15 adobe::vulcan::servicemgr::RegisterForEventsRequest::Run() + 339 (VulcanMessage5.dylib + 66109) [0x110bcb23d] 1-15

15 adobe::vulcan::servicemgr::CSIRequest::Execute() + 50 (VulcanMessage5.dylib + 68624) [0x110bcbc10] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*) + 28 (VulcanMessage5.dylib + 125386) [0x110bd99ca] 1-15

15 vcfoundation::ncomm::NCService::Execute(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&) + 164 (VulcanMessage5.dylib + 125566) [0x110bd9a7e] 1-15

15 vcfoundation::ncomm::NCService::ReadResponse(vcfoundation::ncomm::INCRequest\*, vcfoundation::ncomm::INCListener&, vcfoundation::ncomm::NCService::ConRef&) + 38 (VulcanMessage5.dylib + 126514) [0x110bd9e32] 1-15

15 vcfoundation::ncomm::Connection::ReadIn() + 19 (VulcanMessage5.dylib + 127941) [0x110bda3c5] 1-15

15 vcfoundation::io::Serializer::Deserialize() + 9 (VulcanMessage5.dylib + 111367) [0x110bd6307] 1-15

15 vcfoundation::io::Serializer::InternalDeserialize() + 35 (VulcanMessage5.dylib + 113027) [0x110bd6983] 1-15

15 vcfoundation::io::IVCChannel::ReadFully(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 110303) [0x110bd5edf] 1-15

15 vcfoundation::io::BufferedReader::Read(void\*, unsigned long) + 49 (VulcanMessage5.dylib + 131731) [0x110bdb293] 1-15

15 vcfoundation::io::BufferedReader::InternalRead(char\*, long) + 73 (VulcanMessage5.dylib + 132025) [0x110bdb3b9] 1-15

15 vcfoundation::io::BSDNamedPipe::Read(void\*, unsigned long) + 20 (VulcanMessage5.dylib + 135328) [0x110bdc0a0] 1-15

15 \_\_recvfrom + 10 (libsystem\_kernel.dylib + 17430) [0x7fff20604416] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 recvfrom\_nocancel + 277 (kernel + 6990933) [0xffffff80008bac55] 1-15

\*15 ??? (kernel + 6991340) [0xffffff80008badec] 1-15

\*15 soreceive + 2303 (kernel + 6920911) [0xffffff80008a9acf] 1-15

\*15 sbwait + 226 (kernel + 6964354) [0xffffff80008b4482] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1e34 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 uv\_\_cf\_loop\_runner + 70 (node + 10479478) [0x1009fe776] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e3b Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e85 Thread name "com.adobe.ngl-RecurringProfileAndAuthStateCheck-0x700007126000" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 62 (ngllibmanager.node + 1352030) [0x11394a15e] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 26 (ngllibmanager.node + 1351482) [0x113949f3a] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 71 (ngllibmanager.node + 1351655) [0x113949fe7] 1-15

15 adobe::nglcontroller::NglController::RecurringProfileAndAuthStateCheck() + 639 (ngllibmanager.node + 1465087) [0x113965aff] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1e86 Thread name "com.adobe.ngl-AuthStatusFileWatcher-0x7000071a9000" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\*)(), std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >\*> >(void\*) + 62 (ngllibmanager.node + 1352030) [0x11394a15e] 1-15

15 std::\_\_1::\_\_async\_assoc\_state<void, std::\_\_1::\_\_async\_func<std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()> >::\_\_execute() + 26 (ngllibmanager.node + 1351482) [0x113949f3a] 1-15

15 std::\_\_1::future<void> adobe::ngl::internal::threading::ThreadWrapper::RunAsync<void>(std::\_\_1::function<void ()>&&, std::\_\_1::basic\_string<char, std::\_\_1::char\_traits<char>, std::\_\_1::allocator<char> >)::'lambda'()::operator()() const + 71 (ngllibmanager.node + 1351655) [0x113949fe7] 1-15

15 adobe::ngl::internal::NglSSOHandler::StartSSOFileWatcher() + 547 (ngllibmanager.node + 1342643) [0x113947cb3] 1-15

15 adobe::ngl::internal::NglFileWatcher::StartWatching() + 431 (ngllibmanager.node + 1837967) [0x1139c0b8f] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x100000000 - 0x103502fff node (0) <809448D7-D550-3C62-AC47-BD1CA82E1C46> /Library/Application Support/Adobe/\*/CCLibrary.app/Contents/libs/node

0x110bbb000 - 0x110beefff VulcanMessage5.dylib (0) <0C10EA61-116B-3562-8580-82D55C2FC108> /Library/Application Support/Adobe/\*/CCLibrary.app/Contents/js/node\_modules/node-vulcanjs/build/Release/VulcanMessage5.dylib

0x113800000 - 0x113a87fff ngllibmanager.node (0) <92E34F86-CB6F-30A7-8C52-2F667C322443> /Library/Application Support/Adobe/\*/CCLibrary.app/Contents/js/node\_modules/node-ngl/build/Release/ngllibmanager.node

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: NordLocker [439]

UUID: CC9FC8CD-E6F4-3FC1-AA3D-C8C13A1B9C0E

App Version: 2.5.1

Build Version: 116

Path: /Applications/NordLocker.app/Contents/MacOS/NordLocker

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 33.83 MB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 3 idle work queue threads omitted

Thread 0x103f DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 4 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (NordLocker + 13094) [0x10bc15326] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1ae5 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 ??? (NordLocker + 2452299) [0x10be68b4b] 1-15

15 ??? (NordLocker + 2310870) [0x10be462d6] 1-15

15 ??? (NordLocker + 2308270) [0x10be458ae] 1-15

15 ??? (NordLocker + 2305023) [0x10be44bff] 1-15

15 ??? (NordLocker + 2300640) [0x10be43ae0] 1-15

15 ??? (NordLocker + 2134416) [0x10be1b190] 1-15

15 ??? (NordLocker + 2266709) [0x10be3b655] 1-15

15 ??? (NordLocker + 2398889) [0x10be5baa9] 1-15

15 ??? (NordLocker + 2458605) [0x10be6a3ed] 1-15

15 ??? (NordLocker + 2468400) [0x10be6ca30] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ae7 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (NordLocker + 3836112) [0x10bfba8d0] 1-15

15 ??? (NordLocker + 2295414) [0x10be42676] 1-15

15 ??? (NordLocker + 2295635) [0x10be42753] 1-15

15 ??? (NordLocker + 2326846) [0x10be4a13e] 1-15

15 ??? (NordLocker + 2135224) [0x10be1b4b8] 1-15

15 ??? (NordLocker + 2134781) [0x10be1b2fd] 1-15

15 ??? (NordLocker + 2266844) [0x10be3b6dc] 1-15

15 ??? (NordLocker + 2398969) [0x10be5baf9] 1-15

15 ??? (NordLocker + 2458605) [0x10be6a3ed] 1-15

15 ??? (NordLocker + 2468436) [0x10be6ca54] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ae8 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 ??? (NordLocker + 2452299) [0x10be68b4b] 1-15

15 ??? (NordLocker + 2309101) [0x10be45bed] 1-15

15 ??? (NordLocker + 2308270) [0x10be458ae] 1-15

15 ??? (NordLocker + 2305023) [0x10be44bff] 1-15

15 ??? (NordLocker + 2300640) [0x10be43ae0] 1-15

15 ??? (NordLocker + 2134416) [0x10be1b190] 1-15

15 ??? (NordLocker + 2266709) [0x10be3b655] 1-15

15 ??? (NordLocker + 2398889) [0x10be5baa9] 1-15

15 ??? (NordLocker + 2458605) [0x10be6a3ed] 1-15

15 ??? (NordLocker + 2468400) [0x10be6ca30] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1ae9 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 ??? (NordLocker + 2452299) [0x10be68b4b] 1-15

15 ??? (NordLocker + 2309101) [0x10be45bed] 1-15

15 ??? (NordLocker + 2308270) [0x10be458ae] 1-15

15 ??? (NordLocker + 2305023) [0x10be44bff] 1-15

15 ??? (NordLocker + 2300640) [0x10be43ae0] 1-15

15 ??? (NordLocker + 2134416) [0x10be1b190] 1-15

15 ??? (NordLocker + 2266709) [0x10be3b655] 1-15

15 ??? (NordLocker + 2398889) [0x10be5baa9] 1-15

15 ??? (NordLocker + 2458605) [0x10be6a3ed] 1-15

15 ??? (NordLocker + 2468400) [0x10be6ca30] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1aea 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 ??? (NordLocker + 2458544) [0x10be6a3b0] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 6731576) [0xffffff800087b738] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1aeb 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 ??? (NordLocker + 2452299) [0x10be68b4b] 1-15

15 ??? (NordLocker + 2309101) [0x10be45bed] 1-15

15 ??? (NordLocker + 2308270) [0x10be458ae] 1-15

15 ??? (NordLocker + 2305023) [0x10be44bff] 1-15

15 ??? (NordLocker + 2300640) [0x10be43ae0] 1-15

15 ??? (NordLocker + 2134416) [0x10be1b190] 1-15

15 ??? (NordLocker + 2266709) [0x10be3b655] 1-15

15 ??? (NordLocker + 2398889) [0x10be5baa9] 1-15

15 ??? (NordLocker + 2458605) [0x10be6a3ed] 1-15

15 ??? (NordLocker + 2468400) [0x10be6ca30] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1aec 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (NordLocker + 3836112) [0x10bfba8d0] 1-15

15 ??? (NordLocker + 2295414) [0x10be42676] 1-15

15 ??? (NordLocker + 2295635) [0x10be42753] 1-15

15 ??? (NordLocker + 2300418) [0x10be43a02] 1-15

15 ??? (NordLocker + 2134416) [0x10be1b190] 1-15

15 ??? (NordLocker + 2266709) [0x10be3b655] 1-15

15 ??? (NordLocker + 2398889) [0x10be5baa9] 1-15

15 ??? (NordLocker + 2458605) [0x10be6a3ed] 1-15

15 ??? (NordLocker + 2468400) [0x10be6ca30] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c24 Thread name "KSCrash Exception Handler (Secondary)" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ksmachexc\_i\_handleExceptions + 120 (Bugsnag + 188027) [0x10c45de7b] 1-15

15 thread\_suspend + 80 (libsystem\_kernel.dylib + 130840) [0x7fff2061ff18] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x1c25 Thread name "KSCrash Exception Handler (Primary)" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ksmachexc\_i\_handleExceptions + 161 (Bugsnag + 188068) [0x10c45dea4] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c2f Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1c38 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 4 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10bc12000 - 0x10c3d1fff com.nordlocker.macos 2.5.1 (116) <CC9FC8CD-E6F4-3FC1-AA3D-C8C13A1B9C0E> /Applications/NordLocker.app/Contents/MacOS/NordLocker

0x10c430000 - 0x10c48ffff com.bugsnag.Bugsnag 6.2.1 (1) <52D0760A-155D-3C9E-8551-12A769E36D56> /Applications/NordLocker.app/Contents/Frameworks/Bugsnag.framework/Versions/A/Bugsnag

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: NordLockerFinderExtension [476]

UUID: 8FF94B01-D0C4-3E0F-981B-24C32E63CE12

App Version: 2.4.0

Build Version: 114

Path: /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: Finder [447]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5556 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1202 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x13a5 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a610000 - ??? com.nordlocker.macos.NordLockerFinderExtension 2.4.0 (114) <8FF94B01-D0C4-3E0F-981B-24C32E63CE12> /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: NordLockerFinderExtension [633]

UUID: 8FF94B01-D0C4-3E0F-981B-24C32E63CE12

App Version: 2.4.0

Build Version: 114

Path: /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: NordLocker [439]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4244 KB

Time Since Fork: 15501s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1bb6 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1bee Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1018b9000 - ??? com.nordlocker.macos.NordLockerFinderExtension 2.4.0 (114) <8FF94B01-D0C4-3E0F-981B-24C32E63CE12> /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: NordLockerFinderExtension [1061]

UUID: 8FF94B01-D0C4-3E0F-981B-24C32E63CE12

App Version: 2.4.0

Build Version: 114

Path: /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4492 KB

Time Since Fork: 14715s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4b7a DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4b9e Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10243d000 - ??? com.nordlocker.macos.NordLockerFinderExtension 2.4.0 (114) <8FF94B01-D0C4-3E0F-981B-24C32E63CE12> /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: NordLockerFinderExtension [1159]

UUID: 8FF94B01-D0C4-3E0F-981B-24C32E63CE12

App Version: 2.4.0

Build Version: 114

Path: /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xcode [1131]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4300 KB

Time Since Fork: 14186s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5f0e DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5f3a Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x102b8e000 - ??? com.nordlocker.macos.NordLockerFinderExtension 2.4.0 (114) <8FF94B01-D0C4-3E0F-981B-24C32E63CE12> /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: NordLockerFinderExtension [1827]

UUID: 8FF94B01-D0C4-3E0F-981B-24C32E63CE12

App Version: 2.4.0

Build Version: 114

Path: /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4200 KB

Time Since Fork: 8449s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xff9f DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xffcd Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104625000 - ??? com.nordlocker.macos.NordLockerFinderExtension 2.4.0 (114) <8FF94B01-D0C4-3E0F-981B-24C32E63CE12> /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: NordLockerFinderExtension [1879]

UUID: 8FF94B01-D0C4-3E0F-981B-24C32E63CE12

App Version: 2.4.0

Build Version: 114

Path: /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4328 KB

Time Since Fork: 8428s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x101d9 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x10223 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f5db000 - ??? com.nordlocker.macos.NordLockerFinderExtension 2.4.0 (114) <8FF94B01-D0C4-3E0F-981B-24C32E63CE12> /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: NordLockerFinderExtension [2948]

UUID: 8FF94B01-D0C4-3E0F-981B-24C32E63CE12

App Version: 2.4.0

Build Version: 114

Path: /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: TextEdit [2945]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3516 KB

Time Since Fork: 918s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1e21e DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e24c Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1033ef000 - ??? com.nordlocker.macos.NordLockerFinderExtension 2.4.0 (114) <8FF94B01-D0C4-3E0F-981B-24C32E63CE12> /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: NordLockerFinderExtension [3103]

UUID: 8FF94B01-D0C4-3E0F-981B-24C32E63CE12

App Version: 2.4.0

Build Version: 114

Path: /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: Microsoft Excel (Excel) [3087]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3496 KB

Time Since Fork: 331s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x20157 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2017e Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103bce000 - ??? com.nordlocker.macos.NordLockerFinderExtension 2.4.0 (114) <8FF94B01-D0C4-3E0F-981B-24C32E63CE12> /Applications/NordLocker.app/Contents/PlugIns/NordLockerFinderExtension.appex/Contents/MacOS/NordLockerFinderExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: NordVPN IKE [619]

UUID: E546B596-8A7E-3B7C-8788-EF19CE0CA604

App Item ID: 1116599239

App External ID: 841193583

App Version: 6.2.0

Build Version: 160

Path: /Applications/NordVPN IKE.app/Contents/MacOS/NordVPN IKE

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 211.38 MB

Time Since Fork: 15503s

Num samples: 15 (1-15)

CPU Time: <0.001s (816.4K cycles, 254.1K instructions, 3.21c/i)

Note: 3 idle work queue threads omitted

Thread 0x1a15 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46) cpu time <0.001s (694.0K cycles, 220.2K instructions, 3.15c/i)

<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (NordVPN IKE + 18777) [0x10e2af959] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<process clamped>

\*10 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-12

<process unclamped>

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 13-15

Thread 0x1b82 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 ??? (NordLynxApple + 493467) [0x10f4de79b] 1-15

15 ??? (NordLynxApple + 322205) [0x10f4b4a9d] 1-15

15 ??? (NordLynxApple + 320791) [0x10f4b4517] 1-15

15 ??? (NordLynxApple + 315854) [0x10f4b31ce] 1-15

15 ??? (NordLynxApple + 310418) [0x10f4b1c92] 1-15

15 ??? (NordLynxApple + 304857) [0x10f4b06d9] 1-15

15 ??? (NordLynxApple + 112667) [0x10f48181b] 1-15

15 ??? (NordLynxApple + 267085) [0x10f4a734d] 1-15

15 ??? (NordLynxApple + 414617) [0x10f4cb399] 1-15

15 ??? (NordLynxApple + 500397) [0x10f4e02ad] 1-15

15 ??? (NordLynxApple + 508720) [0x10f4e2330] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-2

<process clamped>

\*10 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 3-12

<process unclamped>

\*3 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 13-15

Thread 0x1b83 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 crosscall\_amd64 + 12 (NordLynxApple + 1494988) [0x10f5d2fcc] 1-15

15 ??? (NordLynxApple + 304390) [0x10f4b0506] 1-15

15 ??? (NordLynxApple + 304616) [0x10f4b05e8] 1-15

15 ??? (NordLynxApple + 341029) [0x10f4b9425] 1-15

15 ??? (NordLynxApple + 113528) [0x10f481b78] 1-15

15 ??? (NordLynxApple + 113047) [0x10f481997] 1-15

15 ??? (NordLynxApple + 267220) [0x10f4a73d4] 1-15

15 ??? (NordLynxApple + 414713) [0x10f4cb3f9] 1-15

15 ??? (NordLynxApple + 500397) [0x10f4e02ad] 1-15

15 ??? (NordLynxApple + 508756) [0x10f4e2354] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-2

<process clamped>

\*10 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 3-12

<process unclamped>

\*3 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 13-15

Thread 0x1b84 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 ??? (NordLynxApple + 493467) [0x10f4de79b] 1-15

15 ??? (NordLynxApple + 322205) [0x10f4b4a9d] 1-15

15 ??? (NordLynxApple + 320791) [0x10f4b4517] 1-15

15 ??? (NordLynxApple + 315854) [0x10f4b31ce] 1-15

15 ??? (NordLynxApple + 310418) [0x10f4b1c92] 1-15

15 ??? (NordLynxApple + 304857) [0x10f4b06d9] 1-15

15 ??? (NordLynxApple + 112667) [0x10f48181b] 1-15

15 ??? (NordLynxApple + 267085) [0x10f4a734d] 1-15

15 ??? (NordLynxApple + 414617) [0x10f4cb399] 1-15

15 ??? (NordLynxApple + 500397) [0x10f4e02ad] 1-15

15 ??? (NordLynxApple + 508720) [0x10f4e2330] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-2

<process clamped>

\*10 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 3-12

<process unclamped>

\*3 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 13-15

Thread 0x1b85 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 ??? (NordLynxApple + 493467) [0x10f4de79b] 1-15

15 ??? (NordLynxApple + 322205) [0x10f4b4a9d] 1-15

15 ??? (NordLynxApple + 320791) [0x10f4b4517] 1-15

15 ??? (NordLynxApple + 315854) [0x10f4b31ce] 1-15

15 ??? (NordLynxApple + 310418) [0x10f4b1c92] 1-15

15 ??? (NordLynxApple + 304857) [0x10f4b06d9] 1-15

15 ??? (NordLynxApple + 112667) [0x10f48181b] 1-15

15 ??? (NordLynxApple + 267085) [0x10f4a734d] 1-15

15 ??? (NordLynxApple + 414617) [0x10f4cb399] 1-15

15 ??? (NordLynxApple + 500397) [0x10f4e02ad] 1-15

15 ??? (NordLynxApple + 508720) [0x10f4e2330] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-2

<process clamped>

\*10 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 3-12

<process unclamped>

\*3 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 13-15

Thread 0x1b86 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 ??? (NordLynxApple + 500336) [0x10f4e0270] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 6731576) [0xffffff800087b738] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*2 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-2

<process clamped>

\*10 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 3-12

<process unclamped>

\*3 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 13-15

Thread 0x1b87 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 ??? (NordLynxApple + 493467) [0x10f4de79b] 1-15

15 ??? (NordLynxApple + 322205) [0x10f4b4a9d] 1-15

15 ??? (NordLynxApple + 321228) [0x10f4b46cc] 1-15

15 ??? (NordLynxApple + 312494) [0x10f4b24ae] 1-15

15 ??? (NordLynxApple + 304857) [0x10f4b06d9] 1-15

15 ??? (NordLynxApple + 112667) [0x10f48181b] 1-15

15 ??? (NordLynxApple + 267085) [0x10f4a734d] 1-15

15 ??? (NordLynxApple + 414617) [0x10f4cb399] 1-15

15 ??? (NordLynxApple + 500397) [0x10f4e02ad] 1-15

15 ??? (NordLynxApple + 508720) [0x10f4e2330] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-2

<process clamped>

\*10 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 3-12

<process unclamped>

\*3 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 13-15

Thread 0x1b88 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 crosscall\_amd64 + 12 (NordLynxApple + 1494988) [0x10f5d2fcc] 1-15

15 ??? (NordLynxApple + 304390) [0x10f4b0506] 1-15

15 ??? (NordLynxApple + 304616) [0x10f4b05e8] 1-15

15 ??? (NordLynxApple + 310234) [0x10f4b1bda] 1-15

15 ??? (NordLynxApple + 112667) [0x10f48181b] 1-15

15 ??? (NordLynxApple + 267085) [0x10f4a734d] 1-15

15 ??? (NordLynxApple + 414617) [0x10f4cb399] 1-15

15 ??? (NordLynxApple + 500397) [0x10f4e02ad] 1-15

15 ??? (NordLynxApple + 508720) [0x10f4e2330] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-2

<process clamped>

\*10 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 3-12

<process unclamped>

\*3 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 13-15

Thread 0x1ba2 Thread name "KSCrash Exception Handler (Secondary)" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ksmachexc\_i\_handleExceptions + 120 (Bugsnag + 46375) [0x10e6c0527] 1-15

15 thread\_suspend + 80 (libsystem\_kernel.dylib + 130840) [0x7fff2061ff18] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-2

<process clamped>

\*10 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 3-12

<process unclamped>

\*3 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 13-15

Thread 0x1ba3 Thread name "KSCrash Exception Handler (Primary)" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ksmachexc\_i\_handleExceptions + 161 (Bugsnag + 46416) [0x10e6c0550] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<process clamped>

\*10 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-12

<process unclamped>

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 13-15

Thread 0x1bb1 Thread name "Realm notification listener" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Realm + 6092302) [0x1102e560e] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*2 ??? (kernel + 6394560) [0xffffff80008292c0] 1-2

<process clamped>

\*10 ??? (kernel + 6394560) [0xffffff80008292c0] 3-12

<process unclamped>

\*3 ??? (kernel + 6394560) [0xffffff80008292c0] 13-15

Thread 0x1bb8 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<process clamped>

\*10 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-12

<process unclamped>

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 13-15

Thread 0x1c5e Thread name "CVDisplayLink" 15 samples (1-15) priority 54 (base 54)

<process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 CVDisplayLink::runIOThread() + 711 (CoreVideo + 8375) [0x7fff2759d0b7] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-2

<process clamped>

\*10 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 3-12

<process unclamped>

\*3 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 13-15

Thread 0x1c61 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<process clamped>

\*10 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-12

<process unclamped>

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 13-15

Thread 0x1ca0 Thread name "com.apple.CFStream.LegacyThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_legacyStreamRunLoop\_workThread + 251 (CoreFoundation + 1030784) [0x7fff207a7a80] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<process clamped>

\*10 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-12

<process unclamped>

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 13-15

Binary Images:

0x10e2ab000 - 0x10e5defff com.nordvpn.osx-apple 6.2.0 (160) <E546B596-8A7E-3B7C-8788-EF19CE0CA604> /Applications/NordVPN IKE.app/Contents/MacOS/NordVPN IKE

0x10e6b5000 - 0x10e718fff org.cocoapods.Bugsnag 6.6.0 (1) <13EA381C-2738-3D15-AE1C-E13F1D37FB00> /Applications/NordVPN IKE.app/Contents/Frameworks/Bugsnag.framework/Versions/A/Bugsnag

0x10f466000 - 0x10f779fff org.cocoapods.NordLynxApple 1.1.9 (1) <38C055F8-7166-382E-9A01-2E51FAB709F2> /Applications/NordVPN IKE.app/Contents/Frameworks/NordLynxApple.framework/Versions/A/NordLynxApple

0x10fd16000 - 0x1103fdfff org.cocoapods.Realm 10.5.0 (1) <89E77A68-149C-37BC-B6F4-49280AE79787> /Applications/NordVPN IKE.app/Contents/Frameworks/Realm.framework/Versions/A/Realm

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff2759b000 - 0x7fff275e7fff com.apple.CoreVideo 1.8 (408.4) <50857F8D-C7CC-3609-B0DB-FC3C7382243B> /System/Library/Frameworks/CoreVideo.framework/Versions/A/CoreVideo

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: normalizerd [2775]

UUID: E9F16BFD-2CB8-33C2-9427-ED2AE7D14134

App Version: 16

Build Version: 28.2

Path: /System/Library/PrivateFrameworks/PSNormalizer.framework/Versions/A/XPCServices/normalizerd.xpc/Contents/MacOS/normalizerd

Architecture: x86\_64

Parent: launchd [1]

UID: 26

Sudden Term: Tracked (allows idle exit)

Footprint: 8980 KB

Time Since Fork: 1296s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1c53e 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x109e73000 - ??? com.apple.print.normalizerd 16 (28.2) <E9F16BFD-2CB8-33C2-9427-ED2AE7D14134> /System/Library/PrivateFrameworks/PSNormalizer.framework/Versions/A/XPCServices/normalizerd.xpc/Contents/MacOS/normalizerd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: NotificationAgent ($(NTFS for Mac)) [590]

UUID: 810592EE-8C18-3813-AEEA-A22DC8A06BF1

App Version: 15.6.4

Build Version: 15.6.4

Path: /Library/Application Support/Paragon Software/com.paragon-software.ntfs.notification-agent.app/Contents/MacOS/NotificationAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 6584 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1844 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (NotificationAgent + 11578) [0x10d68ed3a] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x194d Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10d68c000 - 0x10d8dafff com.paragon-software.ntfs.notification-agent 15.6.4 (15.6.4) <810592EE-8C18-3813-AEEA-A22DC8A06BF1> /Library/Application Support/Paragon Software/com.paragon-software.ntfs.notification-agent.app/Contents/MacOS/NotificationAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: NotificationCenter (Notification Center) [374]

UUID: EC347136-8FD6-318D-B302-7B87AA16EE2C

App Version: 1.0

Build Version: 1108.30.2

Path: /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 24.35 MB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd4d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (NotificationCenter + 39864) [0x103a64bb8] 1-15

15 autoreleasepool<A>(invoking:) + 46 (libswiftObjectiveC.dylib + 3486) [0x7fff338fbd9e] 1-15

15 ??? (NotificationCenter + 41598) [0x103a6527e] 1-15

15 ??? (NotificationCenter + 40545) [0x103a64e61] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 ??? (NotificationCenter + 326129) [0x103aaa9f1] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xeb7 DispatchQueue "GestureAnimationQueue"(218) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive, workloop servicer override user interactive), IO tier 0>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 13465) [0x7fff20632499] 1-15

15 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 80989) [0x7fff2049ac5d] 1-15

15 \_dispatch\_lane\_invoke + 375 (libdispatch.dylib + 41163) [0x7fff204910cb] 1-15

15 \_dispatch\_lane\_serial\_drain + 606 (libdispatch.dylib + 38398) [0x7fff204905fe] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (NotificationCenter + 1740670) [0x103c03f7e] 1-15

15 ??? (NotificationCenter + 1519237) [0x103bcde85] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x107d Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103a5b000 - 0x103d3afff com.apple.notificationcenterui 1.0 (1108.30.2) <EC347136-8FD6-318D-B302-7B87AA16EE2C> /System/Library/CoreServices/NotificationCenter.app/Contents/MacOS/NotificationCenter

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff338fb000 - 0x7fff338fcfff libswiftObjectiveC.dylib (1) <F04DFC6C-AD92-3925-B649-79EC184CFBD8> /usr/lib/swift/libswiftObjectiveC.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: notifyd [124]

UUID: 7E966C36-D86D-3185-8B23-C960D17E4A5E

Path: /usr/sbin/notifyd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2612 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: <0.001s (117.7K cycles, 43.0K instructions, 2.74c/i)

Note: 1 idle work queue thread omitted

Thread 0x3f6 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x106e32000 - ??? notifyd <7E966C36-D86D-3185-8B23-C960D17E4A5E> /usr/sbin/notifyd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: nsurlsessiond [226]

UUID: DBA793E1-FD3D-348E-BE25-18E5C8A0DFD4

Path: /usr/libexec/nsurlsessiond

Architecture: x86\_64

Parent: launchd [1]

UID: 242

Sudden Term: Tracked (allows idle exit)

Footprint: 3480 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

CPU Time: <0.001s (278.7K cycles, 46.6K instructions, 5.98c/i)

Note: 3 idle work queue threads omitted

Thread 0x5d9 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (nsurlsessiond + 35976) [0x10c45cc88] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10c454000 - 0x10c4f3fff nsurlsessiond (1220.1) <DBA793E1-FD3D-348E-BE25-18E5C8A0DFD4> /usr/libexec/nsurlsessiond

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: nsurlsessiond [361]

UUID: DBA793E1-FD3D-348E-BE25-18E5C8A0DFD4

Path: /usr/libexec/nsurlsessiond

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4680 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 3 idle work queue threads omitted

Thread 0xcc1 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (nsurlsessiond + 35976) [0x1004e1c88] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1543 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1544 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1004d9000 - 0x100578fff nsurlsessiond (1220.1) <DBA793E1-FD3D-348E-BE25-18E5C8A0DFD4> /usr/libexec/nsurlsessiond

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ocspd [3071]

UUID: DA709789-3FF7-32A0-A824-7B1EF89362BC

Path: /usr/sbin/ocspd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1576 KB

Time Since Fork: 427s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1fa5c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (ocspd + 25495) [0x104ec2397] 1-15

15 ??? (ocspd + 72435) [0x104ecdaf3] 1-15

15 ??? (ocspd + 68233) [0x104ecca89] 1-15

15 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib + 3722) [0x7fff20600e8a] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104ebc000 - 0x104edffff ocspd (55139) <DA709789-3FF7-32A0-A824-7B1EF89362BC> /usr/sbin/ocspd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: online-authd [514]

UUID: 99EDEB9C-DB48-31F7-8A81-CC4120FBDD60

Path: /usr/libexec/online-authd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 804 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x145e 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10c9c7000 - ??? online-authd <99EDEB9C-DB48-31F7-8A81-CC4120FBDD60> /usr/libexec/online-authd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: opendirectoryd [100]

UUID: 332870C7-E7FA-39BC-A7E6-6BD7BEFC0F6E

Path: /usr/libexec/opendirectoryd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 6492 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 12 idle work queue threads omitted

Thread 0x49f DispatchQueue "com.apple.opendirectoryd.module.SystemCache.kauth\_workq"(843) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_async\_redirect\_invoke + 713 (libdispatch.dylib + 22632) [0x7fff2048c868] 1-15

15 \_dispatch\_continuation\_pop + 423 (libdispatch.dylib + 24981) [0x7fff2048d195] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 \_\_identitysvc + 10 (libsystem\_kernel.dylib + 141658) [0x7fff2062295a] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x467 DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (opendirectoryd + 166357) [0x1053329d5] 1-15

15 sleep + 41 (libsystem\_c.dylib + 494330) [0x7fff20580afa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x49c DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, IO tier 1>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 326 (libdispatch.dylib + 75863) [0x7fff20499857] 1-15

15 \_dispatch\_queue\_override\_invoke + 777 (libdispatch.dylib + 24092) [0x7fff2048ce1c] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (SystemCache + 167337) [0x105464da9] 1-15

15 mach\_msg\_server + 305 (libsystem\_kernel.dylib + 28161) [0x7fff20606e01] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x452 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10530a000 - 0x10539dfff opendirectoryd (796.60.1) <332870C7-E7FA-39BC-A7E6-6BD7BEFC0F6E> /usr/libexec/opendirectoryd

0x10543c000 - 0x10547ffff com.apple.opendirectoryd.module.SystemCache 11.2 (796.60.1) <557EBA2B-4495-3284-A903-5A2FBA7D8931> /System/Library/OpenDirectory/Modules/SystemCache.bundle/Contents/MacOS/SystemCache

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: OSDUIHelper [1171]

UUID: C6120FCF-D623-39CD-86DD-D02D5AEEF24E

App Version: 1.0

Build Version: 1

Path: /System/Library/CoreServices/OSDUIHelper.app/Contents/MacOS/OSDUIHelper

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7984 KB

Time Since Fork: 14163s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x6165 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (OSDUIHelper + 7296) [0x106924c80] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x617a Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106923000 - 0x10693afff com.apple.OSDUIHelper 1.0 (1) <C6120FCF-D623-39CD-86DD-D02D5AEEF24E> /System/Library/CoreServices/OSDUIHelper.app/Contents/MacOS/OSDUIHelper

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: PAH\_Extension (com.apple.PressAndHold) [554]

UUID: 716AC3F3-D92D-3D91-BF22-DBF3EEC97C0F

App Version: 1.3

Build Version: 58

Path: /System/Library/Input Methods/PressAndHold.app/Contents/PlugIns/PAH\_Extension.appex/Contents/MacOS/PAH\_Extension

Architecture: x86\_64

Parent: launchd [1]

Responsible: imklaunchagent [553]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5580 KB

Time Since Fork: 15508s

Num samples: 15 (1-15)

Note: 3 idle work queue threads omitted

Thread 0x1660 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1667 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1002ad000 - ??? com.apple.PressAndHold 1.3 (58) <716AC3F3-D92D-3D91-BF22-DBF3EEC97C0F> /System/Library/Input Methods/PressAndHold.app/Contents/PlugIns/PAH\_Extension.appex/Contents/MacOS/PAH\_Extension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: parsecd [384]

UUID: 2186A629-E37B-3BE7-B49F-73FCB3C243E9

Path: /System/Library/PrivateFrameworks/CoreParsec.framework/parsecd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5212 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe06 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x109e61000 - ??? parsecd <2186A629-E37B-3BE7-B49F-73FCB3C243E9> /System/Library/PrivateFrameworks/CoreParsec.framework/parsecd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: passd [492]

UUID: 972AEC7D-2FEE-33B7-9A04-1445329DDD69

Path: /System/Library/PrivateFrameworks/PassKitCore.framework/passd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 5912 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

CPU Time: <0.001s (136.3K cycles, 26.8K instructions, 5.08c/i)

Note: 1 idle work queue thread omitted

Thread 0x12ce DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 212 (passd + 15388) [0x1023afc1c] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1023ac000 - 0x1027a3fff passd (1503.4.3.2) <972AEC7D-2FEE-33B7-9A04-1445329DDD69> /System/Library/PrivateFrameworks/PassKitCore.framework/passd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: pboard [417]

UUID: 890F21C7-D1FB-3C42-AC08-838C1705D8DD

Path: /usr/libexec/pboard

Architecture: x86\_64h

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 3152 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xf63 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x105f57000 - ??? pboard <890F21C7-D1FB-3C42-AC08-838C1705D8DD> /usr/libexec/pboard

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: pbs [485]

UUID: B8C821BC-092D-3BB9-9302-D561D679E04B

Path: /System/Library/CoreServices/pbs

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1556 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1247 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x108bae000 - ??? pbs <B8C821BC-092D-3BB9-9302-D561D679E04B> /System/Library/CoreServices/pbs

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: PerfPowerServices [117]

UUID: 44B7680A-2199-36A9-9F5D-B31FB8CE6DE1

Path: /usr/libexec/PerfPowerServices

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 7888 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 4 idle work queue threads omitted

Thread 0x3f0 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (PerfPowerServices + 16066) [0x10d297ec2] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xb83 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

<thread QoS utility (requested utility), process unclamped, IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 <patched truncated backtrace> 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10d294000 - 0x10d29ffff PerfPowerServices (349.81.1) <44B7680A-2199-36A9-9F5D-B31FB8CE6DE1> /usr/libexec/PerfPowerServices

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: photoanalysisd [955]

UUID: 8E57B073-FFEA-3B47-B984-B350D414B2F4

Path: /System/Library/PrivateFrameworks/PhotoAnalysis.framework/Versions/A/Support/photoanalysisd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 11.28 MB

Time Since Fork: 15058s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3a8d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 393 (photoanalysisd + 14151) [0x10421b747] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104218000 - 0x104223fff photoanalysisd (330.0.150) <8E57B073-FFEA-3B47-B984-B350D414B2F4> /System/Library/PrivateFrameworks/PhotoAnalysis.framework/Versions/A/Support/photoanalysisd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: photolibraryd [354]

UUID: 95FEA446-DEF9-3B82-B599-AF2469B35E4D

Path: /System/Library/PrivateFrameworks/PhotoLibraryServices.framework/Versions/A/Support/photolibraryd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7104 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc80 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (photolibraryd + 22807) [0x10136b917] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101366000 - 0x10139dfff photolibraryd (330.0.150) <95FEA446-DEF9-3B82-B599-AF2469B35E4D> /System/Library/PrivateFrameworks/PhotoLibraryServices.framework/Versions/A/Support/photolibraryd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: pkd [375]

UUID: 8952BBBD-814F-37EB-A82C-DC391A65AAA6

Path: /usr/libexec/pkd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4672 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd52 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (pkd + 18051) [0x10aa0b683] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10aa07000 - 0x10aa46fff pkd (354.60.2) <8952BBBD-814F-37EB-A82C-DC391A65AAA6> /usr/libexec/pkd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: pkd [707]

UUID: 8952BBBD-814F-37EB-A82C-DC391A65AAA6

Path: /usr/libexec/pkd

Architecture: x86\_64

Parent: launchd [1]

UID: 89

Sudden Term: Tracked (allows idle exit)

Footprint: 2404 KB

Time Since Fork: 15491s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x20c2 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (pkd + 18051) [0x103718683] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103714000 - 0x103753fff pkd (354.60.2) <8952BBBD-814F-37EB-A82C-DC391A65AAA6> /usr/libexec/pkd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: PlugInLibraryService [288]

UUID: 2C648667-852C-3FC6-9116-B0D61176BE92

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Architecture: x86\_64

Parent: launchd [1]

Responsible: mds [88]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 888 KB

Time Since Fork: 15522s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x8fc 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x107343000 - ??? com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <2C648667-852C-3FC6-9116-B0D61176BE92> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: PlugInLibraryService [560]

UUID: 2C648667-852C-3FC6-9116-B0D61176BE92

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Architecture: x86\_64

Parent: launchd [1]

Responsible: sharingd [431]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 880 KB

Time Since Fork: 15507s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x16c2 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x101d7f000 - ??? com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <2C648667-852C-3FC6-9116-B0D61176BE92> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: PlugInLibraryService [1684]

UUID: 2C648667-852C-3FC6-9116-B0D61176BE92

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 660 KB

Time Since Fork: 9411s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd6e6 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10212f000 - ??? com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <2C648667-852C-3FC6-9116-B0D61176BE92> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: PlugInLibraryService [1690]

UUID: 2C648667-852C-3FC6-9116-B0D61176BE92

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 828 KB

Time Since Fork: 9401s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd892 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10ab67000 - ??? com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <2C648667-852C-3FC6-9116-B0D61176BE92> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: PlugInLibraryService [1711]

UUID: 2C648667-852C-3FC6-9116-B0D61176BE92

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Architecture: x86\_64

Parent: launchd [1]

Responsible: fontworker [423]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 752 KB

Time Since Fork: 9388s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdb20 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10efe6000 - ??? com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <2C648667-852C-3FC6-9116-B0D61176BE92> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: PlugInLibraryService [2766]

UUID: 2C648667-852C-3FC6-9116-B0D61176BE92

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Architecture: x86\_64

Parent: launchd [1]

Responsible: AdobeAcrobat (Acrobat Pro DC) [2765]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 644 KB

Time Since Fork: 1300s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1c49c 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10dc18000 - ??? com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <2C648667-852C-3FC6-9116-B0D61176BE92> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: PlugInLibraryService [3251]

UUID: 2C648667-852C-3FC6-9116-B0D61176BE92

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Microsoft Excel (Excel) [3087]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 648 KB

Time Since Fork: 17s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x2128f 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x105544000 - ??? com.apple.filesystems.netfs.PlugInLibraryService 1.0 (1) <2C648667-852C-3FC6-9116-B0D61176BE92> /System/Library/Frameworks/NetFS.framework/Versions/A/XPCServices/PlugInLibraryService.xpc/Contents/MacOS/PlugInLibraryService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: powerd [73]

UUID: 71F99BBA-155D-33E7-864E-4580F7BE0C50

Path: /System/Library/CoreServices/powerd.bundle/powerd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 2200 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: <0.001s (3.1M cycles, 888.8K instructions, 3.44c/i)

Note: 2 idle work queue threads omitted

Thread 0x52c 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10e692000 - ??? powerd <71F99BBA-155D-33E7-864E-4580F7BE0C50> /System/Library/CoreServices/powerd.bundle/powerd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: PowerUIAgent [186]

UUID: 52D048D0-43DD-30B0-810C-AD928B2BF13F

Path: /usr/libexec/PowerUIAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1000 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x527 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (PowerUIAgent + 14860) [0x1021cba0c] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1021c8000 - 0x1021d3fff PowerUIAgent (192.80.3) <52D048D0-43DD-30B0-810C-AD928B2BF13F> /usr/libexec/PowerUIAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: printtool [1705]

UUID: 7C2F653A-129B-33E5-9FD8-FCD28DA93DC0

Path: /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/PrintCore.framework/Versions/A/printtool

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1384 KB

Time Since Fork: 9394s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd9da 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10a925000 - ??? printtool <7C2F653A-129B-33E5-9FD8-FCD28DA93DC0> /System/Library/Frameworks/ApplicationServices.framework/Versions/A/Frameworks/PrintCore.framework/Versions/A/printtool

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: progressd [974]

UUID: 2D23750D-61D5-3FA6-937E-1C78CB286B01

Path: /System/Library/Frameworks/ClassKit.framework/Versions/A/progressd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2880 KB

Time Since Fork: 15040s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3d03 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (progressd + 1943274) [0x10b99a6ea] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10b7c0000 - 0x10bae3fff progressd (146.3.3) <2D23750D-61D5-3FA6-937E-1C78CB286B01> /System/Library/Frameworks/ClassKit.framework/Versions/A/progressd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ProtectedCloudKeySyncing [365]

UUID: 4C49176A-90C8-39A6-ACD4-F651B70872D6

Path: /System/Library/PrivateFrameworks/ProtectedCloudStorage.framework/Helpers/ProtectedCloudKeySyncing

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2292 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xcdd DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (ProtectedCloudKeySyncing + 148914) [0x10147b5b2] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101457000 - 0x101496fff ProtectedCloudKeySyncing (746.60.1) <4C49176A-90C8-39A6-ACD4-F651B70872D6> /System/Library/PrivateFrameworks/ProtectedCloudStorage.framework/Helpers/ProtectedCloudKeySyncing

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ProxCardUIService [513]

UUID: 83D248C3-A126-352E-B833-34B30035F04A

App Version: 2.3

Build Version: 275

Path: /Applications/AirBuddy.app/Contents/Library/LoginItems/AirBuddyHelper.app/Contents/XPCServices/ProxCardUIService.xpc/Contents/MacOS/ProxCardUIService

Architecture: x86\_64

Parent: launchd [1]

Responsible: AirBuddyHelper [497]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 40.60 MB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1430 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from AirBuddyHelper [497], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 296 (ProxCardUIService + 11640) [0x10b304d78] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x14a4 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from AirBuddyHelper [497], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x8232 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, process unclamped, process received importance donation from AirBuddyHelper [497], IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x824e Thread name "com.apple.coremedia.imagequeue.coreanimation.common" 15 samples (1-15) priority 54 (base 54)

<process sudden termination clean, process unclamped, process received importance donation from AirBuddyHelper [497], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 3339609) [0x7fff2c56d559] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10b302000 - 0x10b309fff codes.rambo.AirBuddy.ProxCardUIService 2.3 (275) <83D248C3-A126-352E-B833-34B30035F04A> /Applications/AirBuddy.app/Contents/Library/LoginItems/AirBuddyHelper.app/Contents/XPCServices/ProxCardUIService.xpc/Contents/MacOS/ProxCardUIService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7fff2873b000 - 0x7fff28824fff com.apple.CoreMedia 1.0 (2765.6.4.2) <8E50C806-C6A2-3B96-B3D2-DA1FFC73D2A8> /System/Library/Frameworks/CoreMedia.framework/Versions/A/CoreMedia

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2c23e000 - 0x7fff2c9a9fff com.apple.MediaToolbox 1.0 (2765.6.4.2) <C8645EA0-643D-38CF-AA88-3253339192B1> /System/Library/Frameworks/MediaToolbox.framework/Versions/A/MediaToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: python3.8 [426]

UUID: 08E3D6CA-367E-3A11-B0FD-162A868ED9AE

Path: /Users/USER/\*/python3.8

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 4648 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Thread 0xf85 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 56 (python3.8 + 5992) [0x10cd91768] 1-15

15 pymain\_main + 49 (python3.8 + 2067985) [0x10cf88e11] 1-15

15 Py\_RunMain + 37 (python3.8 + 2062149) [0x10cf87745] 1-15

15 pymain\_run\_python + 523 (python3.8 + 2062763) [0x10cf879ab] 1-15

15 pymain\_run\_file + 383 (python3.8 + 2065119) [0x10cf882df] 1-15

15 PyRun\_SimpleFileExFlags + 529 (python3.8 + 1899153) [0x10cf5fa91] 1-15

15 PyRun\_FileExFlags + 358 (python3.8 + 1901382) [0x10cf60346] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10cee812d] 1-15

15 \_PyEval\_EvalFrameDefault + 45984 (python3.8 + 1462960) [0x10cef52b0] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10cdbf19a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10cee812d] 1-15

15 \_PyEval\_EvalFrameDefault + 46669 (python3.8 + 1463645) [0x10cef555d] 1-15

15 method\_vectorcall + 141 (python3.8 + 208157) [0x10cdc2d1d] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10cdbf19a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10cee812d] 1-15

15 \_PyEval\_EvalFrameDefault + 46669 (python3.8 + 1463645) [0x10cef555d] 1-15

15 method\_vectorcall + 141 (python3.8 + 208157) [0x10cdc2d1d] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10cdbf19a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10cee812d] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10cef4e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10cdbf0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 45072 (python3.8 + 1462048) [0x10cef4f20] 1-15

15 cfunction\_vectorcall\_FASTCALL + 84 (python3.8 + 570948) [0x10ce1b644] 1-15

15 \_\_wait4 + 10 (libsystem\_kernel.dylib + 26018) [0x7fff206065a2] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] (blocked by wait4 on python3.8 [2354]) 1-15

Binary Images:

0x10cd90000 - 0x10d0f1fff python3.8 (0) <08E3D6CA-367E-3A11-B0FD-162A868ED9AE> /Users/USER/\*/python3.8

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: python3.8 [2354]

UUID: 08E3D6CA-367E-3A11-B0FD-162A868ED9AE

Path: /Users/USER/\*/python3.8

Architecture: x86\_64

Parent: python3.8 [426]

Responsible: python3.8 [426]

UID: 501

Footprint: 719.11 MB

Time Since Fork: 2968s

Num samples: 15 (1-15)

CPU Time: <0.001s (2.1M cycles, 1658.2K instructions, 1.24c/i)

Note: 1 idle work queue thread omitted

Thread 0x18576 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 47 (base 47) cpu time <0.001s (2.1M cycles, 1658.2K instructions, 1.24c/i)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

15 ??? (libqcocoa.dylib + 131419) [0x11a80b15b] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1866e Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x186f0 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10c7c1000 - 0x10cb22fff python3.8 (0) <08E3D6CA-367E-3A11-B0FD-162A868ED9AE> /Users/USER/\*/python3.8

0x11a7eb000 - 0x11a908fff libqcocoa.dylib (0) <CD5D8CB0-5886-324F-872B-281DA8EA0F17> /Users/USER/\*/libqcocoa.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: python3.8 [2856]

UUID: 08E3D6CA-367E-3A11-B0FD-162A868ED9AE

Path: /Users/USER/\*/python3.8

Architecture: x86\_64

Parent: bash [2854]

Responsible: Terminal [422]

UID: 501

Footprint: 54.92 MB

Time Since Fork: 1127s

Num samples: 15 (1-15)

CPU Time: <0.001s (637.6K cycles, 137.5K instructions, 4.64c/i)

Thread 0x1d06b 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (637.6K cycles, 137.5K instructions, 4.64c/i)

<thread QoS default (requested user interactive), process unclamped, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 56 (python3.8 + 5992) [0x103615768] 1-15

15 pymain\_main + 49 (python3.8 + 2067985) [0x10380ce11] 1-15

15 Py\_RunMain + 37 (python3.8 + 2062149) [0x10380b745] 1-15

15 pymain\_run\_python + 523 (python3.8 + 2062763) [0x10380b9ab] 1-15

15 pymain\_run\_file + 383 (python3.8 + 2065119) [0x10380c2df] 1-15

15 PyRun\_SimpleFileExFlags + 529 (python3.8 + 1899153) [0x1037e3a91] 1-15

15 PyRun\_FileExFlags + 358 (python3.8 + 1901382) [0x1037e4346] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10376c12d] 1-15

15 \_PyEval\_EvalFrameDefault + 45984 (python3.8 + 1462960) [0x1037792b0] 1-15

15 method\_vectorcall + 141 (python3.8 + 208157) [0x103646d1d] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10364319a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10376c12d] 1-15

15 \_PyEval\_EvalFrameDefault + 47385 (python3.8 + 1464361) [0x103779829] 1-15

15 PyVectorcall\_Call + 121 (python3.8 + 189609) [0x1036424a9] 1-15

15 method\_vectorcall + 349 (python3.8 + 208365) [0x103646ded] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10364319a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10376c12d] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x103778e2b] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10364319a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10376c12d] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x103778e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x1036430e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x103778e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x1036430e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x103778e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x1036430e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x103778e2b] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10364319a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10376c12d] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x103778e2b] 1-15

15 method\_vectorcall\_FASTCALL + 307 (python3.8 + 251875) [0x1036517e3] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d5f3 Thread name "ZMQbg/Reaper" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 thread\_routine(void\*) + 78 (libzmq.5.dylib + 290174) [0x1041e8d7e] 1-15

15 <patched truncated backtrace> 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d5f4 Thread name "ZMQbg/IO/0" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 thread\_routine(void\*) + 78 (libzmq.5.dylib + 290174) [0x1041e8d7e] 1-15

15 <patched truncated backtrace> 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Binary Images:

0x103614000 - 0x103975fff python3.8 (0) <08E3D6CA-367E-3A11-B0FD-162A868ED9AE> /Users/USER/\*/python3.8

0x1041a2000 - 0x104214fff libzmq.5.dylib (0) <80FE2063-81BB-37E4-8E3D-231C8D6AD313> /Users/USER/\*/libzmq.5.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: python3.8 [2895]

UUID: 08E3D6CA-367E-3A11-B0FD-162A868ED9AE

Path: /Users/USER/\*/python3.8

Architecture: x86\_64

Parent: python3.8 [2856]

Responsible: Terminal [422]

UID: 501

Footprint: 97.73 MB

Time Since Fork: 1101s

Num samples: 15 (1-15)

CPU Time: <0.001s (82.3K cycles, 8.2K instructions, 10.04c/i)

Note: 1 idle work queue thread omitted

Thread 0x1d5f2 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested user interactive), process unclamped, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 56 (python3.8 + 5992) [0x10e45f768] 1-15

15 pymain\_main + 49 (python3.8 + 2067985) [0x10e656e11] 1-15

15 Py\_RunMain + 37 (python3.8 + 2062149) [0x10e655745] 1-15

15 pymain\_run\_python + 279 (python3.8 + 2062519) [0x10e6558b7] 1-15

15 pymain\_run\_module + 225 (python3.8 + 2064081) [0x10e655ed1] 1-15

15 PyVectorcall\_Call + 121 (python3.8 + 189609) [0x10e48c4a9] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10e48d19a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10e5b612d] 1-15

15 \_PyEval\_EvalFrameDefault + 45984 (python3.8 + 1462960) [0x10e5c32b0] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10e48d19a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10e5b612d] 1-15

15 \_PyEval\_EvalFrameDefault + 45984 (python3.8 + 1462960) [0x10e5c32b0] 1-15

15 cfunction\_vectorcall\_FASTCALL + 84 (python3.8 + 570948) [0x10e4e9644] 1-15

15 builtin\_exec + 329 (python3.8 + 1388585) [0x10e5b1029] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10e5b612d] 1-15

15 \_PyEval\_EvalFrameDefault + 45072 (python3.8 + 1462048) [0x10e5c2f20] 1-15

15 method\_vectorcall + 141 (python3.8 + 208157) [0x10e490d1d] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10e48d19a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10e5b612d] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10e48d19a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10e5b612d] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 method\_vectorcall\_FASTCALL + 307 (python3.8 + 251875) [0x10e49b7e3] 1-15

15 <patched truncated backtrace> 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d646 Thread name "ZMQbg/Reaper" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 thread\_routine(void\*) + 78 (libzmq.5.dylib + 290174) [0x10f10ed7e] 1-15

15 <patched truncated backtrace> 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d647 Thread name "ZMQbg/IO/0" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 thread\_routine(void\*) + 78 (libzmq.5.dylib + 290174) [0x10f10ed7e] 1-15

15 <patched truncated backtrace> 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d648 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 pythread\_wrapper + 36 (python3.8 + 1980324) [0x10e6417a4] 1-15

15 t\_bootstrap + 212 (python3.8 + 2438724) [0x10e6b1644] 1-15

15 PyVectorcall\_Call + 121 (python3.8 + 189609) [0x10e48c4a9] 1-15

15 method\_vectorcall + 494 (python3.8 + 208510) [0x10e490e7e] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 47385 (python3.8 + 1464361) [0x10e5c3829] 1-15

15 PyVectorcall\_Call + 121 (python3.8 + 189609) [0x10e48c4a9] 1-15

15 method\_vectorcall + 494 (python3.8 + 208510) [0x10e490e7e] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10e48d19a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10e5b612d] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 method\_vectorcall\_FASTCALL + 307 (python3.8 + 251875) [0x10e49b7e3] 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d649 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 pythread\_wrapper + 36 (python3.8 + 1980324) [0x10e6417a4] 1-15

15 t\_bootstrap + 212 (python3.8 + 2438724) [0x10e6b1644] 1-15

15 PyVectorcall\_Call + 121 (python3.8 + 189609) [0x10e48c4a9] 1-15

15 method\_vectorcall + 494 (python3.8 + 208510) [0x10e490e7e] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 45430 (python3.8 + 1462406) [0x10e5c3086] 1-15

15 \_PyObject\_MakeTpCall + 167 (python3.8 + 187095) [0x10e48bad7] 1-15

15 \_\_pyx\_pw\_3zmq\_7backend\_6cython\_7\_device\_1device + 425 (\_device.cpython-38-darwin.so + 23497) [0x10f317bc9] 1-15

15 \_\_Pyx\_PyObject\_Call + 85 (\_device.cpython-38-darwin.so + 22693) [0x10f3178a5] 1-15

15 \_\_pyx\_pw\_3zmq\_7backend\_6cython\_7\_device\_3proxy + 359 (\_device.cpython-38-darwin.so + 14727) [0x10f315987] 1-15

15 zmq::proxy(zmq::socket\_base\_t\*, zmq::socket\_base\_t\*, zmq::socket\_base\_t\*, zmq::socket\_base\_t\*) + 386 (libzmq.5.dylib + 162498) [0x10f0efac2] 1-15

15 <patched truncated backtrace> 1-15

15 poll + 10 (libsystem\_kernel.dylib + 29950) [0x7fff206074fe] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 poll\_nocancel + 1056 (kernel + 6725344) [0xffffff8000879ee0] 1-15

\*15 kqueue\_scan + 2489 (kernel + 6393561) [0xffffff8000828ed9] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1d64a Thread name "ZMQbg/Reaper" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 thread\_routine(void\*) + 78 (libzmq.5.dylib + 290174) [0x10f10ed7e] 1-15

15 <patched truncated backtrace> 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d64b Thread name "ZMQbg/IO/0" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 thread\_routine(void\*) + 78 (libzmq.5.dylib + 290174) [0x10f10ed7e] 1-15

15 <patched truncated backtrace> 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d64e 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 pythread\_wrapper + 36 (python3.8 + 1980324) [0x10e6417a4] 1-15

15 t\_bootstrap + 212 (python3.8 + 2438724) [0x10e6b1644] 1-15

15 PyVectorcall\_Call + 121 (python3.8 + 189609) [0x10e48c4a9] 1-15

15 method\_vectorcall + 494 (python3.8 + 208510) [0x10e490e7e] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 45984 (python3.8 + 1462960) [0x10e5c32b0] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10e48d19a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10e5b612d] 1-15

15 \_PyEval\_EvalFrameDefault + 47385 (python3.8 + 1464361) [0x10e5c3829] 1-15

15 PyVectorcall\_Call + 121 (python3.8 + 189609) [0x10e48c4a9] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10e48d19a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10e5b612d] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 426 (python3.8 + 192922) [0x10e48d19a] 1-15

15 \_PyEval\_EvalCodeWithName + 557 (python3.8 + 1409325) [0x10e5b612d] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 method\_vectorcall\_VARARGS\_KEYWORDS + 395 (python3.8 + 251003) [0x10e49b47b] 1-15

15 lock\_PyThread\_acquire\_lock + 61 (python3.8 + 2441725) [0x10e6b21fd] 1-15

15 acquire\_timed + 250 (python3.8 + 2441162) [0x10e6b1fca] 1-15

15 PyThread\_acquire\_lock\_timed + 240 (python3.8 + 1981264) [0x10e641b50] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1d651 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (82.3K cycles, 8.2K instructions, 10.04c/i)

<thread QoS default (requested default), process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 pythread\_wrapper + 36 (python3.8 + 1980324) [0x10e6417a4] 1-15

15 t\_bootstrap + 212 (python3.8 + 2438724) [0x10e6b1644] 1-15

15 PyVectorcall\_Call + 121 (python3.8 + 189609) [0x10e48c4a9] 1-15

15 method\_vectorcall + 494 (python3.8 + 208510) [0x10e490e7e] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 44827 (python3.8 + 1461803) [0x10e5c2e2b] 1-15

15 \_PyFunction\_Vectorcall + 248 (python3.8 + 192744) [0x10e48d0e8] 1-15

15 \_PyEval\_EvalFrameDefault + 45072 (python3.8 + 1462048) [0x10e5c2f20] 1-15

15 cfunction\_vectorcall\_O + 100 (python3.8 + 571940) [0x10e4e9a24] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10e45e000 - 0x10e7bffff python3.8 (0) <08E3D6CA-367E-3A11-B0FD-162A868ED9AE> /Users/USER/\*/python3.8

0x10f0c8000 - 0x10f13afff libzmq.5.dylib (0) <80FE2063-81BB-37E4-8E3D-231C8D6AD313> /Users/USER/\*/libzmq.5.dylib

0x10f312000 - 0x10f31bfff \_device.cpython-38-darwin.so (0) <37D1CBC4-5B82-36D2-A4B5-4914B054D005> /Users/USER/\*/\_device.cpython-38-darwin.so

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: quicklookd (Quick Look Helper) [2699]

UUID: 4E8EC8F4-2634-3855-A66F-9999C3C9AED5

App Version: 5.0

Build Version: 928.2

Path: /System/Library/Frameworks/QuickLook.framework/Versions/A/Resources/quicklookd.app/Contents/MacOS/quicklookd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1800 KB

Time Since Fork: 1367s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1be03 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (quicklookd + 24253) [0x10a049ebd] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1be08 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (quicklookd + 34018) [0x10a04c4e2] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a044000 - 0x10a05ffff com.apple.QuickLookDaemon 5.0 (928.2) <4E8EC8F4-2634-3855-A66F-9999C3C9AED5> /System/Library/Frameworks/QuickLook.framework/Versions/A/Resources/quicklookd.app/Contents/MacOS/quicklookd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: QuickLookSatellite [509]

UUID: 245E6F35-E704-3E9A-A5B9-1521BB3BB70B

App Version: 5.0

Build Version: 521.1

Path: /System/Library/Frameworks/QuickLook.framework/Versions/A/XPCServices/QuickLookSatellite.xpc/Contents/MacOS/QuickLookSatellite

Architecture: x86\_64

Parent: launchd [1]

Responsible: com.apple.quicklook.ThumbnailsAgent [500]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 20.79 MB

Time Since Fork: 15512s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x13c6 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (QuickLookSatellite + 14000) [0x108f286b0] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1be35 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested user initiated), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1be37 Thread name "com.apple.CFNetwork.CustomProtocols" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x108f25000 - 0x108f34fff com.apple.quicklook.satellite 5.0 (521.1) <245E6F35-E704-3E9A-A5B9-1521BB3BB70B> /System/Library/Frameworks/QuickLook.framework/Versions/A/XPCServices/QuickLookSatellite.xpc/Contents/MacOS/QuickLookSatellite

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: QuickLookSatellite [2700]

UUID: 245E6F35-E704-3E9A-A5B9-1521BB3BB70B

App Version: 5.0

Build Version: 521.1

Path: /System/Library/Frameworks/QuickLook.framework/Versions/A/XPCServices/QuickLookSatellite.xpc/Contents/MacOS/QuickLookSatellite

Architecture: x86\_64

Parent: launchd [1]

Responsible: quicklookd (Quick Look Helper) [2699]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4552 KB

Time Since Fork: 1367s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1be0e 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (QuickLookSatellite + 14000) [0x1013a26b0] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10139f000 - 0x1013aefff com.apple.quicklook.satellite 5.0 (521.1) <245E6F35-E704-3E9A-A5B9-1521BB3BB70B> /System/Library/Frameworks/QuickLook.framework/Versions/A/XPCServices/QuickLookSatellite.xpc/Contents/MacOS/QuickLookSatellite

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: QuickLookUIService [461]

UUID: 119C38C1-AADA-300C-A5D5-F9E846761455

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Finder [447]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 16.16 MB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x10fa DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 40 (QuickLookUIService + 11390) [0x10472bc7e] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x119f Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104729000 - 0x10473cfff com.apple.quicklook.QuickLookUIService 1.0 (1) <119C38C1-AADA-300C-A5D5-F9E846761455> /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: QuickLookUIService [627]

UUID: 119C38C1-AADA-300C-A5D5-F9E846761455

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Architecture: x86\_64

Parent: launchd [1]

Responsible: NordLocker [439]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6392 KB

Time Since Fork: 15502s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1b43 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 40 (QuickLookUIService + 11390) [0x10b60fc7e] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1b62 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10b60d000 - 0x10b620fff com.apple.quicklook.QuickLookUIService 1.0 (1) <119C38C1-AADA-300C-A5D5-F9E846761455> /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: QuickLookUIService [1059]

UUID: 119C38C1-AADA-300C-A5D5-F9E846761455

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Safari [1047]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6440 KB

Time Since Fork: 14716s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4b5f DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 40 (QuickLookUIService + 11390) [0x1054e7c7e] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4b6e Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1054e5000 - 0x1054f8fff com.apple.quicklook.QuickLookUIService 1.0 (1) <119C38C1-AADA-300C-A5D5-F9E846761455> /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: QuickLookUIService [1158]

UUID: 119C38C1-AADA-300C-A5D5-F9E846761455

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Xcode [1131]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6540 KB

Time Since Fork: 14186s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5ef1 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 40 (QuickLookUIService + 11390) [0x106aadc7e] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5f00 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106aab000 - 0x106abefff com.apple.quicklook.QuickLookUIService 1.0 (1) <119C38C1-AADA-300C-A5D5-F9E846761455> /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: QuickLookUIService [1826]

UUID: 119C38C1-AADA-300C-A5D5-F9E846761455

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5956 KB

Time Since Fork: 8450s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xff13 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 40 (QuickLookUIService + 11390) [0x10345cc7e] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xff28 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10345a000 - 0x10346dfff com.apple.quicklook.QuickLookUIService 1.0 (1) <119C38C1-AADA-300C-A5D5-F9E846761455> /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: QuickLookUIService [2947]

UUID: 119C38C1-AADA-300C-A5D5-F9E846761455

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Architecture: x86\_64

Parent: launchd [1]

Responsible: TextEdit [2945]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3824 KB

Time Since Fork: 918s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1e1ff DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 40 (QuickLookUIService + 11390) [0x102f19c7e] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e20c Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x102f17000 - 0x102f2afff com.apple.quicklook.QuickLookUIService 1.0 (1) <119C38C1-AADA-300C-A5D5-F9E846761455> /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: QuickLookUIService [3102]

UUID: 119C38C1-AADA-300C-A5D5-F9E846761455

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Microsoft Excel (Excel) [3087]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3960 KB

Time Since Fork: 331s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x20139 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 40 (QuickLookUIService + 11390) [0x1025a2c7e] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2014a Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1025a0000 - 0x1025b3fff com.apple.quicklook.QuickLookUIService 1.0 (1) <119C38C1-AADA-300C-A5D5-F9E846761455> /System/Library/Frameworks/Quartz.framework/Versions/A/Frameworks/QuickLookUI.framework/Versions/A/XPCServices/QuickLookUIService.xpc/Contents/MacOS/QuickLookUIService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: rapportd [348]

UUID: DB8A81DC-BDEE-3ECE-A2F9-4B1B88A7C5F5

Path: /usr/libexec/rapportd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7284 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc54 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (rapportd + 196647) [0x103ed5027] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103ea5000 - 0x103f3cfff rapportd (230.1) <DB8A81DC-BDEE-3ECE-A2F9-4B1B88A7C5F5> /usr/libexec/rapportd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: rapportd [1403]

UUID: DB8A81DC-BDEE-3ECE-A2F9-4B1B88A7C5F5

Path: /usr/libexec/rapportd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1840 KB

Time Since Fork: 12865s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x993c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (rapportd + 196647) [0x1098c1027] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109891000 - 0x109928fff rapportd (230.1) <DB8A81DC-BDEE-3ECE-A2F9-4B1B88A7C5F5> /usr/libexec/rapportd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: recentsd [566]

UUID: C5F61154-5D00-3F00-B17B-4C074BFFFEDB

Path: /System/Library/PrivateFrameworks/CoreRecents.framework/Versions/A/Support/recentsd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3756 KB

Time Since Fork: 15506s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x171b DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (recentsd + 16940) [0x10605622c] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106052000 - 0x106085fff recentsd (1177) <C5F61154-5D00-3F00-B17B-4C074BFFFEDB> /System/Library/PrivateFrameworks/CoreRecents.framework/Versions/A/Support/recentsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: remoted [76]

UUID: BFEABA09-9364-362C-B056-22DE8F95EFA8

Path: /usr/libexec/remoted

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1812 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: <0.001s (2.3M cycles, 688.9K instructions, 3.33c/i)

Note: 3 idle work queue threads omitted

Thread 0x534 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10908a000 - ??? remoted <BFEABA09-9364-362C-B056-22DE8F95EFA8> /usr/libexec/remoted

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: replayd [529]

UUID: F36FA1F1-012A-3C32-9F38-1E605E7CA09C

Path: /usr/libexec/replayd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2484 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14e5 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (replayd + 134376) [0x10ea5fce8] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ea3f000 - 0x10ea9efff replayd (400.3) <F36FA1F1-012A-3C32-9F38-1E605E7CA09C> /usr/libexec/replayd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ReportCrash [303]

UUID: BFCF02ED-7765-32B2-A2DC-EBE106F2FBF8

Path: /System/Library/CoreServices/ReportCrash

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 800 KB

Time Since Fork: 15520s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xa3a 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (ReportCrash + 17115) [0x10d9762db] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xa65 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (ReportCrash + 15598) [0x10d975cee] 1-15

15 mach\_msg\_server\_once + 260 (libsystem\_kernel.dylib + 37904) [0x7fff20609410] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10d972000 - 0x10d9a1fff ReportCrash (15047.1) <BFCF02ED-7765-32B2-A2DC-EBE106F2FBF8> /System/Library/CoreServices/ReportCrash

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ReportCrash [953]

UUID: BFCF02ED-7765-32B2-A2DC-EBE106F2FBF8

Path: /System/Library/CoreServices/ReportCrash

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 868 KB

Time Since Fork: 15073s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3a25 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (ReportCrash + 17115) [0x10e9392db] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1f87f 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (ReportCrash + 15598) [0x10e938cee] 1-15

15 mach\_msg\_server\_once + 260 (libsystem\_kernel.dylib + 37904) [0x7fff20609410] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10e935000 - 0x10e964fff ReportCrash (15047.1) <BFCF02ED-7765-32B2-A2DC-EBE106F2FBF8> /System/Library/CoreServices/ReportCrash

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: reversetemplated [569]

UUID: 918EC0C7-5EDA-3CE4-928E-8310417DCC6C

Path: /System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/reversetemplated

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7248 KB

Time Since Fork: 15506s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x179d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (reversetemplated + 12974) [0x1017532ae] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101750000 - 0x10175bfff reversetemplated (1115.505.1) <918EC0C7-5EDA-3CE4-928E-8310417DCC6C> /System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/reversetemplated

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: revisiond [120]

UUID: 707B317B-4F13-3B79-A880-ABE33AFAB3A8

Path: /System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 4044 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3f1 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (revisiond + 47392) [0x10ebbb920] 1-15

15 ??? (revisiond + 46264) [0x10ebbb4b8] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5b0 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 <patched truncated backtrace> 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3525620) [0xffffff800056cbf4] 1-15

\*15 spec\_read + 802 (kernel + 3634818) [0xffffff8000587682] 1-15

\*15 ??? (AppleFSCompressionTypeDataless + 6473) [0xffffff8001680949] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Binary Images:

0x10ebb0000 - 0x10ebf7fff revisiond (322) <707B317B-4F13-3B79-A880-ABE33AFAB3A8> /System/Library/PrivateFrameworks/GenerationalStorage.framework/Versions/A/Support/revisiond

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff800167f000 - 0xffffff8001681fff com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 125 (1.0.0d1) <1C6A2FF2-53DF-3274-AF90-1C4D432519F5> /System/Library/Extensions/AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFSCompressionTypeDataless

Process: routined [388]

UUID: BA52360A-D7C2-355A-819A-CE0F0919D430

Path: /usr/libexec/routined

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 14.82 MB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xddc DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (routined + 13705) [0x108fa6589] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x108fa3000 - 0x108faefff routined (745) <BA52360A-D7C2-355A-819A-CE0F0919D430> /usr/libexec/routined

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: rtcreportingd [737]

UUID: 1926A97F-6A61-3E29-ADFB-45D27D2D97B7

Path: /usr/libexec/rtcreportingd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3052 KB

Time Since Fork: 15489s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x2195 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (rtcreportingd + 100296) [0x10cb5b7c8] 1-15

15 ??? (rtcreportingd + 134008) [0x10cb63b78] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x3eab Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10cb43000 - 0x10cb96fff rtcreportingd (11.75.2) <1926A97F-6A61-3E29-ADFB-45D27D2D97B7> /usr/libexec/rtcreportingd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: runningboardd [184]

UUID: 9F4F7C38-B597-3B8F-974E-9C855EF35D4E

Path: /usr/libexec/runningboardd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 5600 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 6 idle work queue threads omitted

Thread 0x512 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (runningboardd + 16149) [0x10147bf15] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101478000 - 0x101483fff runningboardd (505.80.1) <9F4F7C38-B597-3B8F-974E-9C855EF35D4E> /usr/libexec/runningboardd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Safari [1047]

UUID: 8E1A4AD8-9C50-336C-8AB2-37D0518E8CC7

App Version: 14.0.3

Build Version: 16610.4.3.1.7

Path: /Applications/Safari.app/Contents/MacOS/Safari

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 174.62 MB

Time Since Fork: 14718s

Num samples: 15 (1-15)

CPU Time: 0.020s (78.9M cycles, 28.8M instructions, 2.74c/i)

Note: 2 idle work queue threads omitted

Thread 0x4a59 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4-46 (base 4-46) cpu time 0.012s (47.0M cycles, 21.1M instructions, 2.23c/i)

<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0, priority 46 (46)>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 SafariMain + 469 (Safari + 17573) [0x7fff4460f4a5] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[BrowserApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 231 (Safari + 114059) [0x7fff44626d8b] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<process clamped, process suppressed, timers tier 5 (throttled), IO tier 2, priority 4 (4)>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-4

<process unclamped, process unsuppressed, timers tier 0 (normal), IO tier 0, priority 46 (46)>

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-7

<process received importance donation from WindowServer [133]>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 8

<process dropped importance donation from WindowServer [133]>

\*7 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 9-15

Thread 0x4a6a Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4-37 (base 4-37) cpu time <0.001s (258.9K cycles, 121.0K instructions, 2.14c/i)

<thread QoS user initiated (requested user initiated), process unclamped, IO tier 0, priority 37 (37)>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

4 bmalloc::Scavenger::threadRunLoop() + 763 (JavaScriptCore + 16951163) [0x7fff3776277b] 1-4

4 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 + 48515) [0x7fff2059cd83] 1-4

4 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-4

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-2

<process clamped, process suppressed, timers tier 5 (throttled), IO tier 2, priority 4 (4)>

\*2 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 3-4

<process unclamped, process unsuppressed, timers tier 0 (normal), IO tier 0, priority 37 (37)>

11 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 5-15

11 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 5-15

11 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 5-15

11 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 5-15

\*3 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 5-7

<process received importance donation from WindowServer [133]>

\*1 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 8

<process dropped importance donation from WindowServer [133]>

\*7 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 9-15

Thread 0x4a86 Thread name "com.apple.coreanimation.render-server" 15 samples (1-15) priority 4-55 (base 4-55)

<process unclamped, IO tier 0, priority 55 (55)>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 thread\_fun(void\*) + 25 (QuartzCore + 292957) [0x7fff26f0e85d] 1-15

15 CA::Render::Server::server\_thread(void\*) + 488 (QuartzCore + 293452) [0x7fff26f0ea4c] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<process clamped, process suppressed, timers tier 5 (throttled), IO tier 2, priority 4 (4)>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-4

<process unclamped, process unsuppressed, timers tier 0 (normal), IO tier 0, priority 55 (55)>

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-7

<process received importance donation from WindowServer [133]>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 8

<process dropped importance donation from WindowServer [133]>

\*7 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 9-15

Thread 0x4ae1 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4-46 (base 4-46) cpu time 0.007s (26.7M cycles, 6.7M instructions, 3.95c/i)

<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0, priority 46 (46)>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

7 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-7

7 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-7

7 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-7

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<process clamped, process suppressed, timers tier 5 (throttled), IO tier 2, priority 4 (4)>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-4

<process unclamped, process unsuppressed, timers tier 0 (normal), IO tier 0, priority 46 (46)>

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-7

<process received importance donation from WindowServer [133]>

1 \_\_CFRunLoopRun + 2402 (CoreFoundation + 526089) [0x7fff2072c709] 8

1 \_\_CFRunLoopDoSource1 + 595 (CoreFoundation + 532581) [0x7fff2072e065] 8

1 \_\_CFRUNLOOP\_IS\_CALLING\_OUT\_TO\_A\_SOURCE1\_PERFORM\_FUNCTION\_\_ + 41 (CoreFoundation + 532872) [0x7fff2072e188] 8

1 \_\_CFMachPortPerform + 250 (CoreFoundation + 714372) [0x7fff2075a684] 8

1 MessageHandler(\_\_CFMachPort\*, void\*, long, void\*) + 48 (HIToolbox + 255686) [0x7fff289c06c6] 8

1 PullEventsFromWindowServerOnConnection(unsigned int, unsigned char, \_\_CFMachPortBoost\*) + 570 (HIToolbox + 256312) [0x7fff289c0938] 8

1 CFRunLoopPerformBlock + 162 (CoreFoundation + 423110) [0x7fff207134c6] 8

1 \_\_CFRunLoopCopyMode + 174 (CoreFoundation + 1353779) [0x7fff207f6833] 8

1 CFSetGetValue + 36 (CoreFoundation + 290138) [0x7fff206f2d5a] (running) 8

<process dropped importance donation from WindowServer [133]>

7 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 9-15

7 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 9-15

7 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 9-15

\*7 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 9-15

Thread 0x4b2b Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 4-46 (base 4-46)

<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0, priority 46 (46)>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*2 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-2

<process clamped, process suppressed, timers tier 5 (throttled), IO tier 2, priority 4 (4)>

\*2 ??? (kernel + 6600128) [0xffffff800085b5c0] 3-4

<process unclamped, process unsuppressed, timers tier 0 (normal), IO tier 0, priority 46 (46)>

\*3 ??? (kernel + 6600128) [0xffffff800085b5c0] 5-7

<process received importance donation from WindowServer [133]>

\*1 ??? (kernel + 6600128) [0xffffff800085b5c0] 8

<process dropped importance donation from WindowServer [133]>

\*7 ??? (kernel + 6600128) [0xffffff800085b5c0] 9-15

Thread 0x1bef5 Thread name "com.apple.CFNetwork.CustomProtocols" 15 samples (1-15) priority 4-31 (base 4-31)

<thread QoS default (requested default), process unclamped, IO tier 0, priority 31 (31)>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<process clamped, process suppressed, timers tier 5 (throttled), IO tier 2, priority 4 (4)>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-4

<process unclamped, process unsuppressed, timers tier 0 (normal), IO tier 0, priority 31 (31)>

\*3 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-7

<process received importance donation from WindowServer [133]>

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 8

<process dropped importance donation from WindowServer [133]>

\*7 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 9-15

Binary Images:

0x10e56a000 - ??? com.apple.Safari 14.0.3 (16610.4.3.1.7) <8E1A4AD8-9C50-336C-8AB2-37D0518E8CC7> /Applications/Safari.app/Contents/MacOS/Safari

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff26ec7000 - 0x7fff27191fff com.apple.QuartzCore 1.11 (926.8) <04D8759B-1119-3E37-B922-32BDECB7C5D2> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

0x7fff4460b000 - 0x7fff44e02fff com.apple.Safari.framework 16610 (16610.4.3.1.7) <96B0903B-5F34-35BA-AB3E-B924F6158F5E> /System/Library/PrivateFrameworks/Safari.framework/Versions/A/Safari

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: SafariBookmarksSyncAgent (SafariSupport) [501]

UUID: 862159E7-533E-3A51-B098-0F2302733A6F

App Version: 16610

Build Version: 16610.4.3.1.7

Path: /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/SafariBookmarksSyncAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4632 KB

Time Since Fork: 15512s

Num samples: 15 (1-15)

CPU Time: <0.001s (402.3K cycles, 93.6K instructions, 4.30c/i)

Note: 3 idle work queue threads omitted

Thread 0x1338 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (147.8K cycles, 31.8K instructions, 4.64c/i)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (SafariBookmarksSyncAgent + 19556) [0x108f7bc64] 1-15

15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 956356) [0x7fff215427c4] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1439 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested user initiated), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x108f77000 - 0x10901efff com.apple.SafariBookmarksSyncAgent 16610 (16610.4.3.1.7) <862159E7-533E-3A51-B098-0F2302733A6F> /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/SafariBookmarksSyncAgent

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: SafariCloudHistoryPushAgent [545]

UUID: B8694250-2F93-3ED4-B77B-D3622F8E8361

Path: /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/SafariCloudHistoryPushAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3152 KB

Time Since Fork: 15509s

Num samples: 15 (1-15)

CPU Time: <0.001s (471.6K cycles, 85.1K instructions, 5.54c/i)

Note: 2 idle work queue threads omitted

Thread 0x15cf DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (178.2K cycles, 32.2K instructions, 5.53c/i)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 WBSCloudHistoryPushAgentMain(char const\*, unsigned long) + 385 (SafariShared + 277489) [0x7fff3dad7bf1] 1-15

15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 956356) [0x7fff215427c4] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109cba000 - ??? SafariCloudHistoryPushAgent <B8694250-2F93-3ED4-B77B-D3622F8E8361> /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/SafariCloudHistoryPushAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff3da94000 - 0x7fff3dccefff com.apple.Safari.Shared 16610 (16610.4.3.1.7) <CC985B29-E30C-3F03-BE12-AE15EFD671F3> /System/Library/PrivateFrameworks/SafariShared.framework/Versions/A/SafariShared

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: SafariLaunchAgent [525]

UUID: 06AA0099-C77D-3F2B-BA85-459B8E34E817

Path: /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/SafariLaunchAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2892 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14e6 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10f8ef000 - ??? SafariLaunchAgent <06AA0099-C77D-3F2B-BA85-459B8E34E817> /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/SafariLaunchAgent

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: SafariNotificationAgent [544]

UUID: 497F3FA8-6D6E-3F29-B17E-C8B36F238969

Path: /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/SafariNotificationAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3548 KB

Time Since Fork: 15509s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x15cd DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination dirty, timers tier 3 (coalesced), IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NotificationAgentMain + 1228 (Safari + 4196484) [0x7fff44a0b884] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ce4b000 - ??? SafariNotificationAgent <497F3FA8-6D6E-3F29-B17E-C8B36F238969> /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/SafariNotificationAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff4460b000 - 0x7fff44e02fff com.apple.Safari.framework 16610 (16610.4.3.1.7) <96B0903B-5F34-35BA-AB3E-B924F6158F5E> /System/Library/PrivateFrameworks/Safari.framework/Versions/A/Safari

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: SafeEjectGPUAgent [527]

UUID: 05451DC7-B908-30DF-9699-DC07B957DE2D

Path: /System/Library/CoreServices/Menu Extras/SafeEjectGPUExtra.menu/Contents/MacOS/SafeEjectGPUAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1236 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14c4 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10e9cc000 - ??? SafeEjectGPUAgent <05451DC7-B908-30DF-9699-DC07B957DE2D> /System/Library/CoreServices/Menu Extras/SafeEjectGPUExtra.menu/Contents/MacOS/SafeEjectGPUAgent

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: SafeEjectGPUService [528]

UUID: BFE61BDD-E61F-39D2-B1C2-8294D39CA6BB

App Version: 1.0

Build Version: 1

Path: /System/Library/CoreServices/Menu Extras/SafeEjectGPUExtra.menu/Contents/XPCServices/SafeEjectGPUService.xpc/Contents/MacOS/SafeEjectGPUService

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1868 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14d6 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x100d1e000 - ??? com.apple.SafeEjectGPUService 1.0 (1) <BFE61BDD-E61F-39D2-B1C2-8294D39CA6BB> /System/Library/CoreServices/Menu Extras/SafeEjectGPUExtra.menu/Contents/XPCServices/SafeEjectGPUService.xpc/Contents/MacOS/SafeEjectGPUService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: sandboxd [1677]

UUID: 3813ABBA-4D4E-3ADE-A40D-46A7E4A23742

Path: /usr/libexec/sandboxd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2408 KB

Time Since Fork: 9440s

Num samples: 15 (1-15)

CPU Time: <0.001s (105.4K cycles, 28.0K instructions, 3.77c/i)

Note: 2 idle work queue threads omitted

Thread 0xd4c0 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10bf7c000 - ??? sandboxd <3813ABBA-4D4E-3ADE-A40D-46A7E4A23742> /usr/libexec/sandboxd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ScopedBookmarkAgent [957]

UUID: D0761953-2007-33B8-A653-52CC9A2C17E6

Path: /System/Library/CoreServices/ScopedBookmarkAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2880 KB

Time Since Fork: 15058s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3aad 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x104114000 - ??? ScopedBookmarkAgent <D0761953-2007-33B8-A653-52CC9A2C17E6> /System/Library/CoreServices/ScopedBookmarkAgent

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ScreenTimeAgent [389]

UUID: 979D8DBB-77CE-39FD-9488-C698218BA11E

Architecture: x86\_64

Footprint: 10028 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xddd DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (<979D8DBB-77CE-39FD-9488-C698218BA11E> + 11721) [0x105e49dc9] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x105e47000 - ??? ??? <979D8DBB-77CE-39FD-9488-C698218BA11E>

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: searchpartyd [221]

UUID: 2409FF11-66B8-3018-AB2B-E5F6A088D234

Path: /usr/libexec/searchpartyd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3164 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5b2 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (searchpartyd + 12576) [0x10e329120] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10e326000 - 0x10e7adfff searchpartyd (167.3.7.2) <2409FF11-66B8-3018-AB2B-E5F6A088D234> /usr/libexec/searchpartyd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: secd [350]

UUID: BF0596CD-8C16-390F-ADDA-2A4F6516FE15

Path: /usr/libexec/secd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8196 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc64 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (secd + 88642) [0x109b16a42] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109b01000 - 0x109df4fff secd (59754.80.3) <BF0596CD-8C16-390F-ADDA-2A4F6516FE15> /usr/libexec/secd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: secinitd [244]

UUID: 4D8D7F25-5517-3704-9830-BC7EBC7C3D7A

Path: /usr/libexec/secinitd

Architecture: x86\_64

Parent: launchd [1]

UID: 205

Sudden Term: Tracked (allows idle exit)

Footprint: 2144 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x6c3 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10132d000 - ??? secinitd <4D8D7F25-5517-3704-9830-BC7EBC7C3D7A> /usr/libexec/secinitd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: secinitd [312]

UUID: 4D8D7F25-5517-3704-9830-BC7EBC7C3D7A

Path: /usr/libexec/secinitd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1332 KB

Time Since Fork: 15520s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xa90 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x102adc000 - ??? secinitd <4D8D7F25-5517-3704-9830-BC7EBC7C3D7A> /usr/libexec/secinitd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: secinitd [362]

UUID: 4D8D7F25-5517-3704-9830-BC7EBC7C3D7A

Path: /usr/libexec/secinitd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3848 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xccb 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x108d8e000 - ??? secinitd <4D8D7F25-5517-3704-9830-BC7EBC7C3D7A> /usr/libexec/secinitd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: securityd [105]

UUID: 8323D79F-1029-30C1-9447-1F9F664AFD7B

Path: /usr/sbin/securityd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 10.55 MB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3da DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (securityd + 118500) [0x100dceee4] 1-15

15 ??? (securityd + 26927) [0x100db892f] 1-15

15 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib + 3722) [0x7fff20600e8a] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x45e 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (securityd + 24319) [0x100db7eff] 1-15

15 ??? (securityd + 263334) [0x100df24a6] 1-15

15 au\_sdev\_read\_aia + 531 (libbsm.0.dylib + 6292) [0x7fff2a00d894] 1-15

15 fgetc + 52 (libsystem\_c.dylib + 235779) [0x7fff20541903] 1-15

15 \_\_srget + 14 (libsystem\_c.dylib + 263852) [0x7fff205486ac] 1-15

15 \_\_srefill1 + 24 (libsystem\_c.dylib + 263562) [0x7fff2054858a] 1-15

15 \_\_read\_nocancel + 10 (libsystem\_kernel.dylib + 9998) [0x7fff2060270e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3525620) [0xffffff800056cbf4] 1-15

\*15 spec\_read + 802 (kernel + 3634818) [0xffffff8000587682] 1-15

\*15 ??? (kernel + 6161236) [0xffffff80007f0354] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1f4fd 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (securityd + 24319) [0x100db7eff] 1-15

15 ??? (securityd + 24841) [0x100db8109] 1-15

15 ??? (securityd + 26927) [0x100db892f] 1-15

15 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib + 3722) [0x7fff20600e8a] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x100db2000 - 0x100e71fff securityd (59754.80.3) <8323D79F-1029-30C1-9447-1F9F664AFD7B> /usr/sbin/securityd

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff2a00c000 - 0x7fff2a01cfff libbsm.0.dylib (68.40.1) <D71EF121-D4B0-306E-9843-9FAFD558E3A4> /usr/lib/libbsm.0.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: securityd\_service [342]

UUID: 2CB7BF74-DCED-30ED-A576-5558FB425C0C

Path: /usr/libexec/securityd\_service

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1308 KB

Time Since Fork: 15518s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc29 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1035cb000 - ??? securityd\_service <2CB7BF74-DCED-30ED-A576-5558FB425C0C> /usr/libexec/securityd\_service

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: SetappAgent (Setapp) [495]

UUID: 9A65846D-3D21-3FE0-823D-B9A2E7CE7F27

App Version: 2.7.1

Build Version: 2.7.1

Path: /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/MacOS/SetappAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 170.62 MB

Time Since Fork: 15512s

Num samples: 15 (1-15)

CPU Time: <0.001s (106.3K cycles, 30.0K instructions, 3.54c/i)

Note: 1 idle work queue thread omitted

Thread 0x12f3 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1480 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 monitorCachedData + 605 (Sentry + 118601) [0x105e65f49] 1-15

15 sleep + 41 (libsystem\_c.dylib + 494330) [0x7fff20580afa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x1481 Thread name "SentryCrash Exception Handler (Secondary)" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 handleExceptions + 125 (Sentry + 92252) [0x105e5f85c] 1-15

15 thread\_suspend + 80 (libsystem\_kernel.dylib + 130840) [0x7fff2061ff18] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x1482 Thread name "SentryCrash Exception Handler (Primary)" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 handleExceptions + 179 (Sentry + 92306) [0x105e5f892] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1496 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x14bc Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x105a56000 - ??? com.setapp.DesktopClient.SetappAgent 2.7.1 (2.7.1) <9A65846D-3D21-3FE0-823D-B9A2E7CE7F27> /Users/USER/Library/Application Support/Setapp/\*/Setapp.app/Contents/MacOS/SetappAgent

0x105e49000 - 0x105ea5fff io.sentry.Sentry 4.4.0 (4.4.0) <7A9C7531-44A6-376B-B251-B85A3EFB3D5A> /Users/USER/Library/Application Support/Setapp/\*/SetappLauncher.app/Contents/Frameworks/Sentry.framework/Versions/A/Sentry

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: SetappLauncher [599]

UUID: 79616168-9572-3E9F-939D-558501F43A81

App Version: 2.7.1

Build Version: 2.7.1

Path: /Users/USER/Library/Application Support/Setapp/\*/SetappLauncher.app/Contents/MacOS/SetappLauncher

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 25.46 MB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1846 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (SetappLauncher + 5849) [0x10cb216d9] 1-15

15 ??? (SetappLauncher + 6146) [0x10cb21802] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1a89 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1ab5 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 monitorCachedData + 605 (Sentry + 118601) [0x10cf71f49] 1-15

15 sleep + 41 (libsystem\_c.dylib + 494330) [0x7fff20580afa] 1-15

15 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x1ab6 Thread name "SentryCrash Exception Handler (Secondary)" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 handleExceptions + 125 (Sentry + 92252) [0x10cf6b85c] 1-15

15 thread\_suspend + 80 (libsystem\_kernel.dylib + 130840) [0x7fff2061ff18] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x1ab7 Thread name "SentryCrash Exception Handler (Primary)" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 handleExceptions + 179 (Sentry + 92306) [0x10cf6b892] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10cb20000 - 0x10cb7cfff com.setapp.DesktopClient.SetappLauncher 2.7.1 (2.7.1) <79616168-9572-3E9F-939D-558501F43A81> /Users/USER/Library/Application Support/Setapp/\*/SetappLauncher.app/Contents/MacOS/SetappLauncher

0x10cf55000 - 0x10cfb1fff io.sentry.Sentry 4.4.0 (4.4.0) <7A9C7531-44A6-376B-B251-B85A3EFB3D5A> /Users/USER/Library/Application Support/Setapp/\*/SetappLauncher.app/Contents/Frameworks/Sentry.framework/Versions/A/Sentry

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: sharedfilelistd [415]

UUID: 1CBFA98F-190A-3911-8A25-E890BBE3327E

Path: /System/Library/CoreServices/sharedfilelistd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 3384 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xf36 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10d251000 - ??? sharedfilelistd <1CBFA98F-190A-3911-8A25-E890BBE3327E> /System/Library/CoreServices/sharedfilelistd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: sharingd [431]

UUID: E4AF6582-5E33-3FA5-8E15-8EC297309B19

Path: /usr/libexec/sharingd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 9548 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

CPU Time: 0.004s (16.7M cycles, 9.8M instructions, 1.71c/i)

Note: 3 idle work queue threads omitted

Thread 0xff8 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31) cpu time 0.004s (13.3M cycles, 8.1M instructions, 1.64c/i)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 1889 (sharingd + 1436033) [0x1077f7981] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x105e Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (282.3K cycles, 42.9K instructions, 6.58c/i)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x107699000 - 0x1079c0fff sharingd (1579) <E4AF6582-5E33-3FA5-8E15-8EC297309B19> /usr/libexec/sharingd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Shortcut Remote [612]

UUID: 169BAD13-BB0D-3D70-AB4A-A5D76A510FD8

App Item ID: 1511009307

App External ID: 837993449

App Version: 1.0.1

Build Version: 20

Path: /Applications/Shortcut Remote.app/Contents/MacOS/Shortcut Remote

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 14.68 MB

Time Since Fork: 15503s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x195f DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Shortcut Remote + 18473) [0x106802829] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1a4e Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1067fe000 - 0x106819fff io.frogg.Shortcut-Remote 1.0.1 (20) <169BAD13-BB0D-3D70-AB4A-A5D76A510FD8> /Applications/Shortcut Remote.app/Contents/MacOS/Shortcut Remote

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: SidecarRelay [541]

UUID: 5380B786-E7C7-3549-A1B9-0ACD071320F8

Path: /usr/libexec/SidecarRelay

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2340 KB

Time Since Fork: 15510s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x15a5 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x106569000 - ??? SidecarRelay <5380B786-E7C7-3549-A1B9-0ACD071320F8> /usr/libexec/SidecarRelay

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: SimLaunchHost.x86 [1136]

UUID: 81330B8F-B50C-3820-BB41-251F80141366

App Version: 732.18.6

Build Version: 732.18.6

Path: /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/A/XPCServices/SimLaunchHost.x86.xpc/Contents/MacOS/SimLaunchHost.x86

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1024 KB

Time Since Fork: 14196s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5d2b 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10a2e7000 - ??? com.apple.CoreSimulator.SimLaunchHost-x86 732.18.6 (732.18.6) <81330B8F-B50C-3820-BB41-251F80141366> /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/A/XPCServices/SimLaunchHost.x86.xpc/Contents/MacOS/SimLaunchHost.x86

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: SimulatorTrampoline (Simulator) [550]

UUID: F64A262E-D47B-38AB-8C67-D5E225FAA88A

App Version: 732.18.6

Build Version: 732.18.6

Path: /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/A/XPCServices/SimulatorTrampoline.xpc/Contents/MacOS/SimulatorTrampoline

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6280 KB

Time Since Fork: 15509s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x162b DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 115 (SimulatorTrampoline + 24435) [0x104c8af73] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1636 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested user interactive), process sudden termination dirty, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104c85000 - 0x104c98fff com.apple.CoreSimulator.SimulatorTrampoline 732.18.6 (732.18.6) <F64A262E-D47B-38AB-8C67-D5E225FAA88A> /Library/Developer/PrivateFrameworks/CoreSimulator.framework/Versions/A/XPCServices/SimulatorTrampoline.xpc/Contents/MacOS/SimulatorTrampoline

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Siri [579]

UUID: 36A40DAE-ADDD-3FC6-97C8-F4390589BE77

App Version: 201.3.3

Build Version: 201.3.3

Path: /System/Library/CoreServices/Siri.app/Contents/MacOS/Siri

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 8244 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x1836 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Siri + 21156) [0x10f0202a4] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x18b9 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10f01b000 - 0x10f036fff com.apple.Siri 201.3.3 (201.3.3) <36A40DAE-ADDD-3FC6-97C8-F4390589BE77> /System/Library/CoreServices/Siri.app/Contents/MacOS/Siri

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: siriinferenced [393]

UUID: C37270A0-DDF7-3C39-A0D1-D368F4124C5E

Path: /System/Library/PrivateFrameworks/SiriInference.framework/Support/siriinferenced

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1816 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe32 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10efe3000 - ??? siriinferenced <C37270A0-DDF7-3C39-A0D1-D368F4124C5E> /System/Library/PrivateFrameworks/SiriInference.framework/Support/siriinferenced

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: siriknowledged [1202]

UUID: 737B7A0B-0C25-3461-A53C-A777B5ECE5AA

Path: /usr/libexec/siriknowledged

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2444 KB

Time Since Fork: 13833s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x73fa 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x105f4b000 - ??? siriknowledged <737B7A0B-0C25-3461-A53C-A777B5ECE5AA> /usr/libexec/siriknowledged

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: SiriNCService [921]

UUID: 42EFEF88-6BA1-3A77-957F-17C5F03BD528

App Version: 201.3.3

Build Version: 201.3.3

Path: /System/Library/CoreServices/Siri.app/Contents/XPCServices/SiriNCService.xpc/Contents/MacOS/SiriNCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Siri [579]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7320 KB

Time Since Fork: 15444s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x28f6 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 175 (SiriNCService + 5515) [0x106d0b58b] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2913 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2918 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested utility), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x106d0a000 - 0x106d25fff com.apple.SiriNCService 201.3.3 (201.3.3) <42EFEF88-6BA1-3A77-957F-17C5F03BD528> /System/Library/CoreServices/Siri.app/Contents/XPCServices/SiriNCService.xpc/Contents/MacOS/SiriNCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: smd [319]

UUID: F488FB07-05DD-3082-9F79-6ADFC027841E

Path: /usr/libexec/smd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 780 KB

Time Since Fork: 15520s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xaca 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x107e7a000 - ??? smd <F488FB07-05DD-3082-9F79-6ADFC027841E> /usr/libexec/smd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Snap Camera [598]

UUID: E7C074D3-5E04-3D69-83FB-FFCB447F1B94

App Version: 1.12.1

Build Version: 10024

Path: /Applications/Snap Camera.app/Contents/MacOS/Snap Camera

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 431.39 MB

Time Since Fork: 15504s

Num samples: 15 (1-15)

CPU Time: 0.002s (5.9M cycles, 1816.5K instructions, 3.24c/i)

Note: 1 idle work queue thread omitted

Thread 0x1845 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20) cpu time 0.002s (5.7M cycles, 1797.6K instructions, 3.20c/i)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (Snap Camera + 742744) [0x1013a6558] 1-15

15 QCoreApplication::exec() + 130 (QtCore + 2002594) [0x106a83ea2] 1-15

15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 471 (QtCore + 1985799) [0x106a7fd07] 1-15

15 ??? (libqcocoa.dylib + 244836) [0x109a38c64] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d85 DispatchQueue "com.lksr.OpenGL Destructions"(322) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default, workloop servicer override default), timers tier 3 (coalesced), IO tier 1>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 13465) [0x7fff20632499] 1-15

15 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 80989) [0x7fff2049ac5d] 1-15

15 \_dispatch\_lane\_invoke + 375 (libdispatch.dylib + 41163) [0x7fff204910cb] 1-15

15 \_dispatch\_lane\_serial\_drain + 606 (libdispatch.dylib + 38398) [0x7fff204905fe] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (Snap Camera + 1950480) [0x1014cd310] 1-15

15 ??? (Snap Camera + 1950956) [0x1014cd4ec] 1-15

15 ??? (Snap Camera + 1951867) [0x1014cd87b] 1-15

15 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 + 48515) [0x7fff2059cd83] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1c9c Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1ccd Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x1d33 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (Snap Camera + 11823514) [0x101e3799a] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d4d Thread name "Qt bearer thread" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (QtCore + 144569) [0x1068be4b9] 1-15

15 QThread::exec() + 131 (QtCore + 140707) [0x1068bd5a3] 1-15

15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 471 (QtCore + 1985799) [0x106a7fd07] 1-15

15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 790 (QtCore + 2391462) [0x106ae2da6] 1-15

15 poll + 10 (libsystem\_kernel.dylib + 29950) [0x7fff206074fe] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 poll\_nocancel + 1056 (kernel + 6725344) [0xffffff8000879ee0] 1-15

\*15 kqueue\_scan + 2489 (kernel + 6393561) [0xffffff8000828ed9] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1d7e Thread name "QQmlThread" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (QtCore + 144569) [0x1068be4b9] 1-15

15 ??? (QtQml + 2717849) [0x1059be899] 1-15

15 QThread::exec() + 131 (QtCore + 140707) [0x1068bd5a3] 1-15

15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 471 (QtCore + 1985799) [0x106a7fd07] 1-15

15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 790 (QtCore + 2391462) [0x106ae2da6] 1-15

15 poll + 10 (libsystem\_kernel.dylib + 29950) [0x7fff206074fe] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 poll\_nocancel + 1056 (kernel + 6725344) [0xffffff8000879ee0] 1-15

\*15 kqueue\_scan + 2489 (kernel + 6393561) [0xffffff8000828ed9] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1d81 Thread name "VCam::CoreService" 15 samples (1-15) priority 20 (base 20) cpu time <0.001s (140.1K cycles, 19.0K instructions, 7.39c/i)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (QtCore + 144569) [0x1068be4b9] 1-15

15 ??? (Snap Camera + 217117) [0x10132601d] 1-15

15 QThread::exec() + 131 (QtCore + 140707) [0x1068bd5a3] 1-15

15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 471 (QtCore + 1985799) [0x106a7fd07] 1-15

15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 790 (QtCore + 2391462) [0x106ae2da6] 1-15

15 poll + 10 (libsystem\_kernel.dylib + 29950) [0x7fff206074fe] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 poll\_nocancel + 1056 (kernel + 6725344) [0xffffff8000879ee0] 1-15

\*15 kqueue\_scan + 2489 (kernel + 6393561) [0xffffff8000828ed9] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1d86 Thread name "VCam::VideoRecorder" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (QtCore + 144569) [0x1068be4b9] 1-15

15 QThread::exec() + 131 (QtCore + 140707) [0x1068bd5a3] 1-15

15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 471 (QtCore + 1985799) [0x106a7fd07] 1-15

15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 790 (QtCore + 2391462) [0x106ae2da6] 1-15

15 poll + 10 (libsystem\_kernel.dylib + 29950) [0x7fff206074fe] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 poll\_nocancel + 1056 (kernel + 6725344) [0xffffff8000879ee0] 1-15

\*15 kqueue\_scan + 2489 (kernel + 6393561) [0xffffff8000828ed9] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1e84 Thread name "QQuickPixmapReader" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (QtCore + 144569) [0x1068be4b9] 1-15

15 ??? (QtQuick + 227485) [0x10524f89d] 1-15

15 QThread::exec() + 131 (QtCore + 140707) [0x1068bd5a3] 1-15

15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 471 (QtCore + 1985799) [0x106a7fd07] 1-15

15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 790 (QtCore + 2391462) [0x106ae2da6] 1-15

15 poll + 10 (libsystem\_kernel.dylib + 29950) [0x7fff206074fe] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 poll\_nocancel + 1056 (kernel + 6725344) [0xffffff8000879ee0] 1-15

\*15 kqueue\_scan + 2489 (kernel + 6393561) [0xffffff8000828ed9] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1e8f Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested user interactive), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1e9b Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested user initiated), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1eaa Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1eba Thread name "QNetworkAccessManager thread" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (QtCore + 144569) [0x1068be4b9] 1-15

15 QThread::exec() + 131 (QtCore + 140707) [0x1068bd5a3] 1-15

15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 471 (QtCore + 1985799) [0x106a7fd07] 1-15

15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 790 (QtCore + 2391462) [0x106ae2da6] 1-15

15 poll + 10 (libsystem\_kernel.dylib + 29950) [0x7fff206074fe] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 poll\_nocancel + 1056 (kernel + 6725344) [0xffffff8000879ee0] 1-15

\*15 kqueue\_scan + 2489 (kernel + 6393561) [0xffffff8000828ed9] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1f16 Thread name "com.apple.coremedia.imagequeue.coreanimation.common" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 3339609) [0x7fff2c56d559] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f19 Thread name "com.apple.coremedia.videomediaconverter" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 3332786) [0x7fff2c56bab2] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1f31 Thread name "com.apple.coremedia.videomentor" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility, timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 figThreadMain + 276 (CoreMedia + 122882) [0x7fff28759002] 1-15

15 ??? (MediaToolbox + 1769299) [0x7fff2c3edf53] 1-15

15 FigSemaphoreWaitRelative + 145 (CoreMedia + 41639) [0x7fff287452a7] 1-15

15 WaitOnCondition + 11 (CoreMedia + 128338) [0x7fff2875a552] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x1fc7 Thread name "QNetworkAccessManager thread" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested default), timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (QtCore + 144569) [0x1068be4b9] 1-15

15 QThread::exec() + 131 (QtCore + 140707) [0x1068bd5a3] 1-15

15 QEventLoop::exec(QFlags<QEventLoop::ProcessEventsFlag>) + 471 (QtCore + 1985799) [0x106a7fd07] 1-15

15 QEventDispatcherUNIX::processEvents(QFlags<QEventLoop::ProcessEventsFlag>) + 790 (QtCore + 2391462) [0x106ae2da6] 1-15

15 poll + 10 (libsystem\_kernel.dylib + 29950) [0x7fff206074fe] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 poll\_nocancel + 1056 (kernel + 6725344) [0xffffff8000879ee0] 1-15

\*15 kqueue\_scan + 2489 (kernel + 6393561) [0xffffff8000828ed9] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Binary Images:

0x1012f1000 - 0x1048b4fff com.snap.SnapCamera 1.12.1 (10024) <E7C074D3-5E04-3D69-83FB-FFCB447F1B94> /Applications/Snap Camera.app/Contents/MacOS/Snap Camera

0x105218000 - 0x1055b7fff org.qt-project.QtQuick 5.15 (5.15.3) <0F61BFA1-92C8-3B99-94B7-66B2F9F06D4C> /Applications/Snap Camera.app/Contents/Frameworks/QtQuick.framework/Versions/5/QtQuick

0x105727000 - 0x105ab6fff org.qt-project.QtQml 5.15 (5.15.3) <46864DC4-80A0-3136-BE41-092D905AED70> /Applications/Snap Camera.app/Contents/Frameworks/QtQml.framework/Versions/5/QtQml

0x10689b000 - 0x106e16fff org.qt-project.QtCore 5.15 (5.15.3) <5F957ED9-E555-35EA-AB34-527CB1A225FF> /Applications/Snap Camera.app/Contents/Frameworks/QtCore.framework/Versions/5/QtCore

0x1099fd000 - 0x109b80fff libqcocoa.dylib (0) <4B90C1AA-BB1B-3E41-9E7C-907EC3E221F7> /Applications/Snap Camera.app/Contents/PlugIns/platforms/libqcocoa.dylib

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7fff2873b000 - 0x7fff28824fff com.apple.CoreMedia 1.0 (2765.6.4.2) <8E50C806-C6A2-3B96-B3D2-DA1FFC73D2A8> /System/Library/Frameworks/CoreMedia.framework/Versions/A/CoreMedia

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff2c23e000 - 0x7fff2c9a9fff com.apple.MediaToolbox 1.0 (2765.6.4.2) <C8645EA0-643D-38CF-AA88-3253339192B1> /System/Library/Frameworks/MediaToolbox.framework/Versions/A/MediaToolbox

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: socketfilterfw [233]

UUID: 7CE5AC49-46A1-3A13-9F5A-E249E5A4F0CE

Path: /usr/libexec/ApplicationFirewall/socketfilterfw

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2224 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x62b DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (socketfilterfw + 37390) [0x10337420e] 1-15

15 ??? (socketfilterfw + 31965) [0x103372cdd] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x65c Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), process sudden termination clean, timers tier 3 (coalesced), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10336b000 - 0x103386fff socketfilterfw (185) <7CE5AC49-46A1-3A13-9F5A-E249E5A4F0CE> /usr/libexec/ApplicationFirewall/socketfilterfw

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: softwareupdated [82]

UUID: 9AA5C838-A5D1-3F61-AA2E-F633F4A627E0

Path: /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/Support/softwareupdated

Architecture: x86\_64

Parent: launchd [1]

UID: 200

Sudden Term: Tracked (allows idle exit)

Footprint: 2176 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4bd 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (softwareupdated + 48878) [0x106851eee] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106846000 - 0x1068adfff softwareupdated (1155.80.10) <9AA5C838-A5D1-3F61-AA2E-F633F4A627E0> /System/Library/PrivateFrameworks/MobileSoftwareUpdate.framework/Support/softwareupdated

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: softwareupdated [253]

UUID: 512727E7-BD5B-3D21-9E1E-DED24946C124

Architecture: x86\_64

Footprint: 14.48 MB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x71a DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (<512727E7-BD5B-3D21-9E1E-DED24946C124> + 14520) [0x10a19a8b8] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1ff7 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2019 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested user initiated), thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x2056 Thread name "LocalStorage" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested user initiated), thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 WTF::wtfThreadEntryPoint(void\*) + 9 (JavaScriptCore + 22073) [0x7fff3673d639] 1-15

15 WTF::Thread::entryPoint(WTF::Thread::NewThreadContext\*) + 223 (JavaScriptCore + 16590719) [0x7fff3770a77f] 1-15

15 WebCore::StorageThread::threadEntryPoint() + 86 (WebKitLegacy + 528550) [0x7fff34fc80a6] 1-15

15 std::\_\_1::unique\_ptr<WTF::Function<void ()>, std::\_\_1::default\_delete<WTF::Function<void ()> > > WTF::MessageQueue<WTF::Function<void ()> >::waitForMessageFilteredWithTimeout<WTF::MessageQueue<WTF::Function<void ()> >::waitForMessage()::'lambda'(WTF::Function<void ()> const&)>(WTF::MessageQueueWaitResult&, WTF::MessageQueue<WTF::Function<void ()> >::waitForMessage()::'lambda'(WTF::Function<void ()> const&)&&, WTF::Seconds) + 147 (WebKitLegacy + 530739) [0x7fff34fc8933] 1-15

15 bool WTF::Condition::waitUntil<WTF::Lock>(WTF::Lock&, WTF::TimeWithDynamicClockType const&) + 154 (WebKitLegacy + 517290) [0x7fff34fc54aa] 1-15

15 WTF::ParkingLot::parkConditionallyImpl(void const\*, WTF::ScopedLambda<bool ()> const&, WTF::ScopedLambda<void ()> const&, WTF::TimeWithDynamicClockType const&) + 3762 (JavaScriptCore + 16462274) [0x7fff376eb1c2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Binary Images:

0x10a197000 - ??? ??? <512727E7-BD5B-3D21-9E1E-DED24946C124>

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff34f47000 - 0x7fff3512afff com.apple.WebKitLegacy 16610 (16610.4.3.1.7) <863A3EDD-89F9-33E1-8F9C-AD8CA5166EBA> /System/Library/Frameworks/WebKit.framework/Versions/A/Frameworks/WebKitLegacy.framework/Versions/A/WebKitLegacy

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: SoftwareUpdateNotificationManager [681]

UUID: 42B1713B-2730-3BCC-9C3C-E0785A259328

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/SoftwareUpdate.framework/Versions/A/Resources/SoftwareUpdateNotificationManager.app/Contents/MacOS/SoftwareUpdateNotificationManager

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4736 KB

Time Since Fork: 15493s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1f44 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (SoftwareUpdateNotificationManager + 47449) [0x10c369959] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1f6d Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10c35e000 - 0x10c399fff com.apple.SoftwareUpdateNotificationManager 1.0 (1) <42B1713B-2730-3BCC-9C3C-E0785A259328> /System/Library/PrivateFrameworks/SoftwareUpdate.framework/Versions/A/Resources/SoftwareUpdateNotificationManager.app/Contents/MacOS/SoftwareUpdateNotificationManager

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: spindump [371]

UUID: 0913F3C7-7D9C-37AA-AF6D-A4663ABD8A03

Path: /usr/sbin/spindump

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 5852 KB -> 8396 KB (+2544 KB)

Pageins: 6 pages

Time Since Fork: 15516s

Num samples: 15 (1-15)

CPU Time: 0.270s (1048.7M cycles, 1298.7M instructions, 0.81c/i)

Note: 4 idle work queue threads omitted

Thread 0xd36 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination dirty, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x2138e 15 samples (1-15) priority 63 (base 63) cpu time 0.046s (178.3M cycles, 81.3M instructions, 2.19c/i)

<process sudden termination dirty, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (spindump + 195392) [0x101e14b40] 1-15

15 \_\_stack\_snapshot\_with\_config + 10 (libsystem\_kernel.dylib + 143386) [0x7fff2062301a] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 stack\_snapshot\_with\_config + 225 (kernel + 6697921) [0xffffff80008733c1] 1-15

\*15 kern\_stack\_snapshot\_internal + 857 (kernel + 471497) [0xffffff80002831c9] 1-15

\*15 DebuggerTrapWithState + 173 (kernel + 697325) [0xffffff80002ba3ed] (running) 1-15

Thread 0x2138c DispatchQueue "com.apple.spindump.stackshot\_parsing"(268) 1 sample (2) priority 37 (base 37) cpu time 0.139s (542.2M cycles, 746.5M instructions, 0.73c/i)

<DispatchQueue not seen for 1 sample, thread QoS user initiated (requested user initiated, requested override user initiated, work queue override user initiated, workloop servicer override user initiated), process sudden termination dirty, IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 2

1 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 13465) [0x7fff20632499] 2

1 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 80989) [0x7fff2049ac5d] 2

1 \_dispatch\_lane\_invoke + 426 (libdispatch.dylib + 41214) [0x7fff204910fe] 2

1 \_dispatch\_lane\_serial\_drain + 920 (libdispatch.dylib + 38712) [0x7fff20490738] 2

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 2

1 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 2

1 ??? (spindump + 203175) [0x101e169a7] 2

1 -[SASampleStore addKCDataStackshots:createSeparateSamplePerStackshot:] + 532 (SampleAnalysis + 90107) [0x7fff4a054ffb] 2

1 -[SASampleStore \_addKCDataStackshot:timestamp:sampleIndex:shouldSkipSampleOut:backfillKPerf:addStaticInfoOnly:] + 39171 (SampleAnalysis + 129903) [0x7fff4a05eb6f] 2

1 \_\_kill + 10 (libsystem\_kernel.dylib + 28638) [0x7fff20606fde] (running) 2

Thread 0x2138d DispatchQueue "com.apple.tcc.preflight.kTCCServiceListenEvent"(275) 1 sample (1) priority 31 (base 31) cpu time 0.001s (5.3M cycles, 3.3M instructions, 1.63c/i)

<thread QoS default (requested default, workloop servicer override default), process sudden termination dirty, IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 13465) [0x7fff20632499] 1

1 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 80989) [0x7fff2049ac5d] 1

1 \_dispatch\_lane\_invoke + 375 (libdispatch.dylib + 41163) [0x7fff204910cb] 1

1 \_dispatch\_lane\_serial\_drain + 606 (libdispatch.dylib + 38398) [0x7fff204905fe] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1

1 SLSRegisterUpdateInformationHandler + 710 (SkyLight + 342154) [0x7fff24eff88a] 1

1 SLSMainConnectionID + 80 (SkyLight + 2041964) [0x7fff2509e86c] 1

1 CGS\_CHECK\_INIT + 80 (SkyLight + 64269) [0x7fff24ebbb0d] 1

1 \_dispatch\_once\_callout + 20 (libdispatch.dylib + 18795) [0x7fff2048b96b] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_\_SLSInitialize\_block\_invoke + 93 (SkyLight + 1331180) [0x7fff24ff0fec] 1

1 (anonymous namespace)::SLSTCCService::TCCAccessCheck((anonymous namespace)::SLSTCCService::TCCAccessCheckType, \_\_CFString const\*, \_\_CFDictionary const\*) + 121 (SkyLight + 971635) [0x7fff24f99373] 1

1 TCCAccessPreflight + 243 (TCC + 8639) [0x7fff24e961bf] 1

1 TCCAccessRequest + 429 (TCC + 4666) [0x7fff24e9523a] 1

1 \_os\_activity\_initiate\_impl + 51 (libsystem\_trace.dylib + 32488) [0x7fff203a9ee8] 1

1 \_dispatch\_lane\_barrier\_sync\_invoke\_and\_complete + 60 (libdispatch.dylib + 67077) [0x7fff20497605] 1

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1

1 \_\_TCCAccessRequest\_block\_invoke.110 + 932 (TCC + 17769) [0x7fff24e98569] 1

1 tccd\_send\_message + 969 (TCC + 7336) [0x7fff24e95ca8] 1

1 xpc\_connection\_send\_message\_with\_reply\_sync + 238 (libxpc.dylib + 45484) [0x7fff203771ac] 1

1 dispatch\_mach\_send\_with\_result\_and\_wait\_for\_reply + 50 (libdispatch.dylib + 105326) [0x7fff204a0b6e] 1

1 \_dispatch\_mach\_send\_and\_wait\_for\_reply + 518 (libdispatch.dylib + 104310) [0x7fff204a0776] 1

1 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] (blocked by turnstile waiting for tccd [135] thread 0x20b7c after 2 hops) 1

Binary Images:

0x101de5000 - 0x101e38fff spindump (295.1) <0913F3C7-7D9C-37AA-AF6D-A4663ABD8A03> /usr/sbin/spindump

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff203a2000 - 0x7fff203b9fff libsystem\_trace.dylib (1277.80.2) <87FEF600-48D9-31C9-B8FC-D5249B2AE95D> /usr/lib/system/libsystem\_trace.dylib

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff24e94000 - 0x7fff24eabfff com.apple.TCC 1.0 (1) <2F48471B-68F3-3017-8B18-BEDD4ED5853F> /System/Library/PrivateFrameworks/TCC.framework/Versions/A/TCC

0x7fff24eac000 - 0x7fff25212fff com.apple.SkyLight 1.600.0 (570.7) <8034EAA7-787C-3A3E-A301-FF90376F247D> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight

0x7fff4a03f000 - 0x7fff4a116fff com.apple.SampleAnalysis 1.0 (275) <C1AA12C6-F7A3-31C0-A140-5705AB021E1C> /System/Library/PrivateFrameworks/SampleAnalysis.framework/Versions/A/SampleAnalysis

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: spindump\_agent [452]

UUID: 862DED66-3B98-392C-A825-C49F1B911E60

Path: /usr/libexec/spindump\_agent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1340 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

CPU Time: 0.012s (44.3M cycles, 41.5M instructions, 1.07c/i)

Note: 1 idle work queue thread omitted

Thread 0x10a7 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x104000000 - ??? spindump\_agent <862DED66-3B98-392C-A825-C49F1B911E60> /usr/libexec/spindump\_agent

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Spotify [441] (suspended)

UUID: 018D0769-E097-34BD-8F65-5A8587057A6D

App Version: 1.1.54.592.gc0b20638

Build Version: 1.1.54.592.gc0b20638-31

Path: /Applications/Spotify.app/Contents/MacOS/Spotify

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 8192 B

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: Suspended for 15 samples

Thread 0x104c 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process unclamped, IO tier 0>

15 ??? [0x108aef000] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Binary Images:

0x103916000 - 0x10556dfff com.spotify.client 1.1.54.592.gc0b20638 (1.1.54.592.gc0b20638-31) <018D0769-E097-34BD-8F65-5A8587057A6D> /Applications/Spotify.app/Contents/MacOS/Spotify

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Spotlight [523]

UUID: 537B9807-ABC0-3398-B23B-12B5AD4909A5

App Version: 1.0

Build Version: 2150.7.5

Path: /System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 31.59 MB

Time Since Fork: 15511s

Num samples: 15 (1-15)

CPU Time: <0.001s (103.7K cycles, 27.4K instructions, 3.78c/i)

Note: 1 idle work queue thread omitted

Thread 0x147e DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 4 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x149c 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 4 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (Spotlight + 155640) [0x108461ff8] 1-15

15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 956356) [0x7fff215427c4] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1548 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 4 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10843c000 - 0x1084affff com.apple.Spotlight 1.0 (2150.7.5) <537B9807-ABC0-3398-B23B-12B5AD4909A5> /System/Library/CoreServices/Spotlight.app/Contents/MacOS/Spotlight

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: StandaloneUpdaterDaemon [640]

UUID: FE6E42ED-58D1-3134-8B75-2DED5BA5B3C7

App Version: 21.016.0124

Build Version: 21016.0124.0002

Path: /Applications/OneDrive.app/Contents/StandaloneUpdaterDaemon.xpc/Contents/MacOS/StandaloneUpdaterDaemon

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 5080 KB

Time Since Fork: 15500s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1c6e DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 65 (StandaloneUpdaterDaemon + 41014) [0x1033ee036] 1-15

15 -[OneDriveUpdaterDaemon run] + 161 (StandaloneUpdaterDaemon + 16742) [0x1033e8166] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1033e4000 - 0x1033fbfff com.microsoft.OneDriveStandaloneUpdaterDaemon 21.016.0124 (21016.0124.0002) <FE6E42ED-58D1-3134-8B75-2DED5BA5B3C7> /Applications/OneDrive.app/Contents/StandaloneUpdaterDaemon.xpc/Contents/MacOS/StandaloneUpdaterDaemon

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: StocksWidget [1954] (suspended)

UUID: EE97270A-8669-3F16-9339-F26789CE2867

App Version: 3.2.1

Build Version: 2

Path: /System/Applications/Stocks.app/Contents/PlugIns/StocksWidget.appex/Contents/MacOS/StocksWidget

Architecture: x86\_64

Parent: launchd [1]

Responsible: NotificationCenter (Notification Center) [374]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 15.00 MB

Time Since Fork: 6270s

Num samples: 15 (1-15)

Note: Suspended for 15 samples

Note: 1 idle work queue thread omitted

Thread 0x114fe DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from distnoted [339], process received importance donation from NotificationCenter (Notification Center) [374], IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] (suspended) 1-15

Thread 0x1150f 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, process received importance donation from distnoted [339], process received importance donation from NotificationCenter (Notification Center) [374], IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x11519 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from distnoted [339], process received importance donation from NotificationCenter (Notification Center) [374], IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x1151e 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested user interactive, workloop servicer override user interactive), process sudden termination clean, process unclamped, process received importance donation from distnoted [339], process received importance donation from NotificationCenter (Notification Center) [374], IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x11535 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, process received importance donation from distnoted [339], process received importance donation from NotificationCenter (Notification Center) [374], IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x11536 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, process received importance donation from distnoted [339], process received importance donation from NotificationCenter (Notification Center) [374], IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x11550 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, process received importance donation from distnoted [339], process received importance donation from NotificationCenter (Notification Center) [374], IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] (suspended) 1-15

Binary Images:

0x10acd0000 - ??? com.apple.stocks.widget 3.2.1 (2) <EE97270A-8669-3F16-9339-F26789CE2867> /System/Applications/Stocks.app/Contents/PlugIns/StocksWidget.appex/Contents/MacOS/StocksWidget

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: storedownloadd [520]

UUID: B26B1209-A4D5-33DD-9F65-0861BB56353C

Path: /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storedownloadd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 2864 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14e4 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested utility), process sudden termination clean, thread darwinbg, process darwinbg, timers tier 3 (coalesced), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (storedownloadd + 113957) [0x102298d25] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10227d000 - 0x102434fff storedownloadd (711.4.1) <B26B1209-A4D5-33DD-9F65-0861BB56353C> /System/Library/PrivateFrameworks/CommerceKit.framework/Versions/A/Resources/storedownloadd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: SubmitDiagInfo [262]

UUID: DA7E33D6-0372-3DD2-AD5C-B9756DF5337E

Path: /System/Library/CoreServices/SubmitDiagInfo

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 3344 KB

Time Since Fork: 15523s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x76a DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 3>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (SubmitDiagInfo + 86580) [0x1080ce234] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1080b9000 - 0x1080ecfff SubmitDiagInfo (15047.1) <DA7E33D6-0372-3DD2-AD5C-B9756DF5337E> /System/Library/CoreServices/SubmitDiagInfo

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: suggestd [510]

UUID: 93190CC2-3F82-32B4-8F34-3A05B88AEBF2

Path: /System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggestd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 15.43 MB

Time Since Fork: 15511s

Num samples: 15 (1-15)

CPU Time: <0.001s (418.6K cycles, 118.9K instructions, 3.52c/i)

Note: 2 idle work queue threads omitted

Thread 0x13ef DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from corespotlightd [457], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (suggestd + 27549) [0x10a7aeb9d] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a7a8000 - 0x10a7bbfff suggestd (1115.505.1) <93190CC2-3F82-32B4-8F34-3A05B88AEBF2> /System/Library/PrivateFrameworks/CoreSuggestions.framework/Versions/A/Support/suggestd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: suhelperd [265]

UUID: BC7BBD39-FEB8-3562-BFE0-7A9076AA63B1

Path: /System/Library/CoreServices/Software Update.app/Contents/Resources/suhelperd

Architecture: x86\_64

Footprint: 1588 KB

Time Since Fork: 15523s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x782 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10ba8f000 - ??? suhelperd <BC7BBD39-FEB8-3562-BFE0-7A9076AA63B1> /System/Library/CoreServices/Software Update.app/Contents/Resources/suhelperd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: swcd [487]

UUID: A35CA22F-1DF8-3265-8AEF-71926C5589EB

Path: /usr/libexec/swcd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2220 KB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14ca 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10b53b000 - ??? swcd <A35CA22F-1DF8-3265-8AEF-71926C5589EB> /usr/libexec/swcd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: symptomsd [198]

UUID: C1479F1E-2B57-3516-BFF1-9934DA22519E

Path: /usr/libexec/symptomsd

Architecture: x86\_64

Parent: launchd [1]

UID: 24

Sudden Term: Tracked (allows idle exit)

Footprint: 4340 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x559 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (symptomsd + 14115) [0x103559723] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103556000 - 0x103561fff symptomsd (1431.40.36) <C1479F1E-2B57-3516-BFF1-9934DA22519E> /usr/libexec/symptomsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: symptomsd-diag [521]

UUID: 4E2D471B-5E55-3425-A7D9-12039B874D6A

Path: /usr/libexec/symptomsd-diag

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2508 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14c1 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (symptomsd-diag + 11764) [0x1012cddf4] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1012cb000 - 0x1012d6fff symptomsd-diag (79.40.12) <4E2D471B-5E55-3425-A7D9-12039B874D6A> /usr/libexec/symptomsd-diag

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: sysextd [245]

UUID: 1E5DE4E2-F4F8-3CBD-96A1-A5DB668581F3

Path: /System/Library/Frameworks/SystemExtensions.framework/Versions/A/Helpers/sysextd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2116 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x6cc 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10bdcf000 - ??? sysextd <1E5DE4E2-F4F8-3CBD-96A1-A5DB668581F3> /System/Library/Frameworks/SystemExtensions.framework/Versions/A/Helpers/sysextd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: syslogd [60]

UUID: DA652CB0-0068-3F94-8872-6C8585C7AC6E

Path: /usr/sbin/syslogd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1136 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x44a DispatchQueue "com.apple.root.default-qos"(10) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2 and passive>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 244 (libsystem\_pthread.dylib + 13395) [0x7fff20632453] 1-15

15 \_dispatch\_worker\_thread2 + 92 (libdispatch.dylib + 77752) [0x7fff20499fb8] 1-15

15 \_dispatch\_root\_queue\_drain + 676 (libdispatch.dylib + 76213) [0x7fff204999b5] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 ??? (syslogd + 33718) [0x10e4723b6] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x45c 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2 and passive>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10e46a000 - 0x10e489fff syslogd (385) <DA652CB0-0068-3F94-8872-6C8585C7AC6E> /usr/sbin/syslogd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: sysmond [324]

UUID: F15716FD-A9B9-3919-9112-1DE84C147A7A

Path: /usr/libexec/sysmond

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1188 KB

Time Since Fork: 15519s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xb64 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10b772000 - ??? sysmond <F15716FD-A9B9-3919-9112-1DE84C147A7A> /usr/libexec/sysmond

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: syspolicyd [131]

UUID: 818DB070-4938-3106-9784-559DA9C41D40

Path: /usr/libexec/syspolicyd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 18.36 MB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x40a DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (syspolicyd + 346151) [0x10ce5f827] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x137d7 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ce0b000 - 0x10cecefff syspolicyd (313.80.1) <818DB070-4938-3106-9784-559DA9C41D40> /usr/libexec/syspolicyd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: system\_installd [518]

UUID: 78195E1B-C76F-35A2-AFC9-00680D72DF72

Architecture: x86\_64

Footprint: 1212 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14a5 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (<78195E1B-C76F-35A2-AFC9-00680D72DF72> + 15116) [0x108d23b0c] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x108d20000 - ??? ??? <78195E1B-C76F-35A2-AFC9-00680D72DF72>

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: systemsoundserverd [454]

UUID: ED0C045D-E299-3926-962F-A19BEA50F07B

Path: /usr/sbin/systemsoundserverd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 4212 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x10d4 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x199a Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10848a000 - ??? systemsoundserverd <ED0C045D-E299-3926-962F-A19BEA50F07B> /usr/sbin/systemsoundserverd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: systemstats [69]

UUID: BE957BE5-43A9-38C4-8ECB-ED184AF9DDBB

Path: /usr/sbin/systemstats

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 3592 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3c0 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (systemstats + 77059) [0x102a15d03] 1-15

15 ??? (systemstats + 112373) [0x102a1e6f5] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x102a03000 - 0x102b6efff systemstats (469.60.1) <BE957BE5-43A9-38C4-8ECB-ED184AF9DDBB> /usr/sbin/systemstats

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: systemstats [329]

UUID: BE957BE5-43A9-38C4-8ECB-ED184AF9DDBB

Path: /usr/sbin/systemstats

Architecture: x86\_64

Parent: systemstats [69]

Responsible: systemstats [69]

UID: 0

Footprint: 2076 KB

Time Since Fork: 15519s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xb8e 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested background), thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (systemstats + 77059) [0x1022d1d03] 1-15

15 ??? (systemstats + 112511) [0x1022da77f] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd83 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested utility), thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 <patched truncated backtrace> 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x1022bf000 - 0x10242afff systemstats (469.60.1) <BE957BE5-43A9-38C4-8ECB-ED184AF9DDBB> /usr/sbin/systemstats

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: SystemUIServer [445]

UUID: D4F209CE-2287-33C5-81ED-81FE866CAD12

App Version: 1.7

Build Version: 515.1

Path: /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 22.97 MB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1066 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (SystemUIServer + 23016) [0x1087039e8] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x115e Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 47 (base 47)

<process frontmost, thread QoS user interactive (requested user interactive), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1086fe000 - 0x108771fff com.apple.systemuiserver 1.7 (515.1) <D4F209CE-2287-33C5-81ED-81FE866CAD12> /System/Library/CoreServices/SystemUIServer.app/Contents/MacOS/SystemUIServer

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: talagent [419]

UUID: 99B4D7B3-1345-31DF-AD05-B4AEF458BB98

Path: /System/Library/CoreServices/talagent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4872 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xf4c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (talagent + 18524) [0x10915685c] 1-15

15 ??? (talagent + 37771) [0x10915b38b] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109152000 - 0x109181fff talagent (326) <99B4D7B3-1345-31DF-AD05-B4AEF458BB98> /System/Library/CoreServices/talagent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: taskgated [427]

UUID: 4B0F0F47-AB5F-31C3-965C-D47BFA8F6B70

Path: /usr/libexec/taskgated

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1444 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Thread 0xf89 DispatchQueue 140735488111032 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (taskgated + 8237) [0x10889c02d] 1-15

15 ??? (taskgated + 30491) [0x1088a171b] 1-15

15 ??? (taskgated + 24951) [0x1088a0177] 1-15

15 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib + 3722) [0x7fff20600e8a] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x20887 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (taskgated + 21241) [0x10889f2f9] 1-15

15 ??? (taskgated + 22921) [0x10889f989] 1-15

15 ??? (taskgated + 25021) [0x1088a01bd] 1-15

15 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib + 3722) [0x7fff20600e8a] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10889a000 - 0x1088adfff taskgated (55179.40.1) <4B0F0F47-AB5F-31C3-965C-D47BFA8F6B70> /usr/libexec/taskgated

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: tccd [135]

UUID: E0B031F9-91B9-385D-8DFC-194E88406032

Path: /System/Library/PrivateFrameworks/TCC.framework/Versions/A/Resources/tccd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 3040 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: 0.017s (67.9M cycles, 43.5M instructions, 1.56c/i)

Note: 2 idle work queue threads omitted

Thread 0x437 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4-31 (base 4-31)

<thread QoS default (requested default), process sudden termination dirty, process unclamped, process received importance donation from spindump [371], IO tier 0, priority 31 (31)>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 1109 (tccd + 30575) [0x10cf4d76f] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1

<thread QoS background, process sudden termination clean, process clamped, thread darwinbg, process darwinbg, process dropped importance donation from spindump [371], IO tier 2, priority 4 (4)>

\*14 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 2-15

Thread 0x20b7c DispatchQueue "com.apple.root.default-qos.overcommit"(11) 1 sample (1) priority 31 (base 31) cpu time 0.013s (50.7M cycles, 23.6M instructions, 2.15c/i)

<thread QoS default (requested default, promote default, workloop servicer override default), process sudden termination dirty, process unclamped, process received importance donation from spindump [371], IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1

1 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 13465) [0x7fff20632499] 1

1 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 80989) [0x7fff2049ac5d] 1

1 \_dispatch\_mach\_invoke + 498 (libdispatch.dylib + 112056) [0x7fff204a25b8] 1

1 \_dispatch\_lane\_serial\_drain + 263 (libdispatch.dylib + 38055) [0x7fff204904a7] 1

1 \_dispatch\_mach\_msg\_invoke + 441 (libdispatch.dylib + 109127) [0x7fff204a1a47] 1

1 \_dispatch\_client\_callout4 + 9 (libdispatch.dylib + 14439) [0x7fff2048a867] 1

1 \_xpc\_connection\_mach\_event + 935 (libxpc.dylib + 47772) [0x7fff20377a9c] 1

1 \_xpc\_connection\_call\_event\_handler + 56 (libxpc.dylib + 52264) [0x7fff20378c28] 1

1 \_\_main\_block\_invoke.132 + 55 (tccd + 30841) [0x10cf4d879] 1

1 handle + 4303 (tccd + 35220) [0x10cf4e994] 1

1 do\_authorization\_request + 7422 (tccd + 62650) [0x10cf554ba] 1

1 -[TCCDAccessIdentity initWithAttributionChain:preferMostSpecificIdentifier:] + 589 (tccd + 138493) [0x10cf67cfd] 1

1 -[TCCDProcess dynamicCodeRef] + 249 (tccd + 299339) [0x10cf8f14b] 1

1 SecCodeCopyGuestWithAttributes + 78 (Security + 1634236) [0x7fff22674fbc] 1

1 Security::CodeSigning::SecCode::autoLocateGuest(\_\_CFDictionary const\*, unsigned int) + 122 (Security + 1609650) [0x7fff2266efb2] 1

1 Security::CodeSigning::SecCode::identify() + 58 (Security + 1608594) [0x7fff2266eb92] 1

1 Security::CodeSigning::KernelCode::identifyGuest(Security::CodeSigning::SecCode\*, \_\_CFData const\*\*) + 558 (Security + 1754636) [0x7fff2269260c] 1

1 \_CFBundleCreateWithExecutableURLIfMightBeBundle + 11 (CoreFoundation + 950752) [0x7fff207941e0] 1

1 \_CFBundleCreateWithExecutableURLIfLooksLikeBundle + 94 (CoreFoundation + 950914) [0x7fff20794282] 1

1 \_CFBundleCreate + 480 (CoreFoundation + 1168087) [0x7fff207c92d7] 1

1 \_CFBundleGetBundleVersionForURL + 462 (CoreFoundation + 97771) [0x7fff206c3deb] 1

1 \_CFIterateDirectory + 141 (CoreFoundation + 100110) [0x7fff206c470e] 1

1 readdir$INODE64 + 35 (libsystem\_c.dylib + 172584) [0x7fff20532228] 1

1 \_\_getdirentries64 + 10 (libsystem\_kernel.dylib + 9510) [0x7fff20602526] 1

\*1 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1

\*1 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1

\*1 getdirentries64 + 107 (kernel + 3477179) [0xffffff8000560ebb] 1

\*1 ??? (kernel + 3476636) [0xffffff8000560c9c] 1

\*1 vnode\_readdir64 + 1095 (kernel + 3475367) [0xffffff80005607a7] 1

\*1 apfs\_vnop\_readdir + 1297 (apfs + 346526) [0xffffff80032ca99e] 1

\*1 iterate\_jobjs\_with\_hint\_and\_snap + 470 (apfs + 656866) [0xffffff80033165e2] 1

\*1 bt\_iterator\_init\_with\_hint + 295 (apfs + 920012) [0xffffff80033569cc] 1

\*1 \_bt\_lookup\_variant + 945 (apfs + 918405) [0xffffff8003356385] 1

\*1 btree\_node\_get + 116 (apfs + 873804) [0xffffff800334b54c] 1

\*1 btree\_node\_get\_internal + 343 (apfs + 874162) [0xffffff800334b6b2] 1

\*1 obj\_get + 2679 (apfs + 1039508) [0xffffff8003373c94] 1

\*1 obj\_get\_finish + 166 (apfs + 1042850) [0xffffff80033749a2] 1

\*1 obj\_reference\_release\_wait + 342 (apfs + 1021524) [0xffffff800336f654] 1

\*1 OSAddAtomic64 + 12 (kernel + 7759548) [0xffffff80009766bc] (running) 1

Binary Images:

0x10cf46000 - 0x10cfcdfff tccd (503.80.1) <E0B031F9-91B9-385D-8DFC-194E88406032> /System/Library/PrivateFrameworks/TCC.framework/Versions/A/Resources/tccd

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff224e6000 - 0x7fff22837fff com.apple.security 7.0 (59754.80.3) <B377D7C7-EDB6-3737-B492-E9872F4C6469> /System/Library/Frameworks/Security.framework/Versions/A/Security

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff8003276000 - 0xffffff80033e3fff com.apple.filesystems.apfs 1677.81.1 (1677.81.1) <DB8F6842-2D8F-3535-8352-54EBDD26900F> /System/Library/Extensions/apfs.kext/Contents/MacOS/apfs

Process: tccd [352]

UUID: E0B031F9-91B9-385D-8DFC-194E88406032

Path: /System/Library/PrivateFrameworks/TCC.framework/Versions/A/Resources/tccd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3608 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc73 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 1109 (tccd + 30575) [0x101c2e76f] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101c27000 - 0x101caefff tccd (503.80.1) <E0B031F9-91B9-385D-8DFC-194E88406032> /System/Library/PrivateFrameworks/TCC.framework/Versions/A/Resources/tccd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Terminal [422]

UUID: 06C77941-D114-31D6-B51F-3D35ECB2A3F8

App Version: 2.11

Build Version: 440

Path: /System/Applications/Utilities/Terminal.app/Contents/MacOS/Terminal

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 32.49 MB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xf77 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1d00e Thread name "com.apple.terminal.low-disk-space-handler" 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested utility), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 <patched truncated backtrace> 1-15

15 kevent + 10 (libsystem\_kernel.dylib + 22498) [0x7fff206057e2] 1-15

\*15 ??? (kernel + 6394560) [0xffffff80008292c0] 1-15

Thread 0x1d016 Thread name "com.apple.terminal.sigchld-handler" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 <patched truncated backtrace> 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 6731576) [0xffffff800087b738] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1d019 Thread name "com.apple.terminal.tty-io" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1d04a Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1064de000 - 0x1065e5fff com.apple.Terminal 2.11 (440) <06C77941-D114-31D6-B51F-3D35ECB2A3F8> /System/Applications/Utilities/Terminal.app/Contents/MacOS/Terminal

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: TextInputMenuAgent [600]

UUID: A73F90C3-9B26-3894-8A1F-F02F864F88F8

App Version: 1.0

Build Version: 267.1.2

Path: /System/Library/CoreServices/TextInputMenuAgent.app/Contents/MacOS/TextInputMenuAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 11.91 MB

Time Since Fork: 15504s

Num samples: 15 (1-15)

CPU Time: <0.001s (894.5K cycles, 318.2K instructions, 2.81c/i)

Note: 1 idle work queue thread omitted

Thread 0x183f DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46) cpu time <0.001s (894.5K cycles, 318.2K instructions, 2.81c/i)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process unclamped, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<process clamped>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-4

<process unclamped>

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-15

Thread 0x18f9 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process unclamped, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

<process clamped>

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3-4

<process unclamped>

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-15

Binary Images:

0x10dd8c000 - ??? com.apple.TextInputMenuAgent 1.0 (267.1.2) <A73F90C3-9B26-3894-8A1F-F02F864F88F8> /System/Library/CoreServices/TextInputMenuAgent.app/Contents/MacOS/TextInputMenuAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: TextInputSwitcher [607]

UUID: 600884F3-0D13-35F3-8AA4-72DF02698F99

App Version: 1.1

Build Version: 267.1.2

Path: /System/Library/CoreServices/TextInputSwitcher.app/Contents/MacOS/TextInputSwitcher

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5936 KB

Time Since Fork: 15504s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x18d9 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x190e Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x104ced000 - ??? com.apple.TextInputSwitcher 1.1 (267.1.2) <600884F3-0D13-35F3-8AA4-72DF02698F99> /System/Library/CoreServices/TextInputSwitcher.app/Contents/MacOS/TextInputSwitcher

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: thermald [304]

UUID: 3292D2E0-F2B6-30CA-93E7-EF63FF185679

Path: /usr/libexec/thermald

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 748 KB

Time Since Fork: 15520s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xa52 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 63 (base 63)

<process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (thermald + 31604) [0x107db0b74] 1-15

15 \_\_ioctl + 10 (libsystem\_kernel.dylib + 17358) [0x7fff206043ce] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 ioctl + 1300 (kernel + 6718324) [0xffffff8000878374] 1-15

\*15 ??? (kernel + 3527548) [0xffffff800056d37c] 1-15

\*15 VNOP\_IOCTL + 462 (kernel + 3588478) [0xffffff800057c17e] 1-15

\*15 spec\_ioctl + 117 (kernel + 3636469) [0xffffff8000587cf5] 1-15

\*15 xcpm\_cpu\_control + 1417 (kernel + 2082937) [0xffffff800040c879] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Binary Images:

0x107da9000 - 0x107dbcfff thermald (84) <3292D2E0-F2B6-30CA-93E7-EF63FF185679> /usr/libexec/thermald

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: thermalmonitord [98]

UUID: AA9D07D4-E20B-38B8-93C9-E9C9EC269272

Path: /usr/libexec/thermalmonitord

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 964 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Thread 0x3d5 DispatchQueue 140735488111032 15 samples (1-15) priority 37 (base 37)

<thread QoS user initiated (requested user initiated), IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (thermalmonitord + 56639) [0x10799ed3f] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x107991000 - 0x1079ecfff thermalmonitord (1571.80.2) <AA9D07D4-E20B-38B8-93C9-E9C9EC269272> /usr/libexec/thermalmonitord

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: timed [103]

UUID: 43F15384-4600-3BBB-922D-2144F65038DB

Path: /usr/libexec/timed

Architecture: x86\_64

Parent: launchd [1]

UID: 266

Footprint: 1460 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4be DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (timed + 17903) [0x10ed4e5ef] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ed4a000 - 0x10ed75fff timed (284) <43F15384-4600-3BBB-922D-2144F65038DB> /usr/libexec/timed

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: translationd [512]

UUID: A126344B-DB5C-3425-8343-C0FA9D7046E0

Path: /System/Library/PrivateFrameworks/Translation.framework/translationd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1992 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1428 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10cc52000 - ??? translationd <A126344B-DB5C-3425-8343-C0FA9D7046E0> /System/Library/PrivateFrameworks/Translation.framework/translationd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: transparencyd [803]

UUID: D872368B-2704-33E1-9998-5D7F852519DB

Path: /usr/libexec/transparencyd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8176 KB

Time Since Fork: 15483s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x23b4 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x2be1 Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10c6c9000 - ??? transparencyd <D872368B-2704-33E1-9998-5D7F852519DB> /usr/libexec/transparencyd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: triald [402]

UUID: 611E9F33-A7AE-3329-8B07-78F8063A0BAC

Path: /usr/libexec/triald

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3320 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe78 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (triald + 13175) [0x105507377] 1-15

15 TRIDServerRun + 169 (TrialServer + 451109) [0x7fff494b7225] 1-15

15 -[TRIDServer start] + 214 (TrialServer + 454957) [0x7fff494b812d] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x105504000 - 0x10550ffff triald (174.10) <611E9F33-A7AE-3329-8B07-78F8063A0BAC> /usr/libexec/triald

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff49449000 - 0x7fff494f4fff com.apple.TrialServer 1.0 (174.10) <3179B4D0-EDC9-33C3-8AF3-8B4D9DAB0C04> /System/Library/PrivateFrameworks/TrialServer.framework/Versions/A/TrialServer

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: trustd [171]

UUID: 20D70A25-DFC2-34C6-A12A-41A885643C45

Path: /usr/libexec/trustd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 4948 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: 0.005s (18.8M cycles, 32.0M instructions, 0.59c/i)

Note: 1 idle work queue thread omitted

Thread 0x532 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10cc34000 - ??? trustd <20D70A25-DFC2-34C6-A12A-41A885643C45> /usr/libexec/trustd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: trustd [248]

UUID: 20D70A25-DFC2-34C6-A12A-41A885643C45

Path: /usr/libexec/trustd

Architecture: x86\_64

Parent: launchd [1]

UID: 205

Sudden Term: Tracked (allows idle exit)

Footprint: 3964 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x6f2 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x102bae000 - ??? trustd <20D70A25-DFC2-34C6-A12A-41A885643C45> /usr/libexec/trustd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: trustd [357]

UUID: 20D70A25-DFC2-34C6-A12A-41A885643C45

Path: /usr/libexec/trustd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6500 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xca4 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x107e14000 - ??? trustd <20D70A25-DFC2-34C6-A12A-41A885643C45> /usr/libexec/trustd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: trustd [711]

UUID: 20D70A25-DFC2-34C6-A12A-41A885643C45

Path: /usr/libexec/trustd

Architecture: x86\_64

Parent: launchd [1]

UID: 89

Sudden Term: Tracked (allows idle exit)

Footprint: 3040 KB

Time Since Fork: 15491s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x20d5 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x109498000 - ??? trustd <20D70A25-DFC2-34C6-A12A-41A885643C45> /usr/libexec/trustd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: TrustedPeersHelper [356]

UUID: AF90150B-A7D5-3468-9680-0238F909A5CD

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/TrustedPeersHelper.xpc/Contents/MacOS/TrustedPeersHelper

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6148 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xc98 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10243d000 - ??? com.apple.TrustedPeersHelper 1.0 (1) <AF90150B-A7D5-3468-9680-0238F909A5CD> /System/Library/Frameworks/Security.framework/Versions/A/XPCServices/TrustedPeersHelper.xpc/Contents/MacOS/TrustedPeersHelper

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: TVCacheExtension [534]

UUID: A9BFC59C-7153-3F40-8723-1DB39F2C7941

App Version: 1.1.3

Build Version: 1.1.3

Path: /System/Applications/TV.app/Contents/PlugIns/TVCacheExtension.appex/Contents/MacOS/TVCacheExtension

Architecture: x86\_64

Parent: launchd [1]

Responsible: deleted [504]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 1952 KB

Time Since Fork: 15511s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x14f0 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1003b5000 - ??? com.apple.TV.TVCacheExtension 1.1.3 (1.1.3) <A9BFC59C-7153-3F40-8723-1DB39F2C7941> /System/Applications/TV.app/Contents/PlugIns/TVCacheExtension.appex/Contents/MacOS/TVCacheExtension

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: UIKitSystem [484]

UUID: E834FE3F-66A6-3448-B1F8-360EDC94B7D7

App Version: 1.0

Build Version: 235

Path: /System/Library/CoreServices/UIKitSystem.app/Contents/MacOS/UIKitSystem

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 14.91 MB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1242 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), process sudden termination dirty, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 863 (UIKitSystem + 14255) [0x10dfe27af] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10dfdf000 - 0x10dfeafff com.apple.UIKitSystemApp 1.0 (235) <E834FE3F-66A6-3448-B1F8-360EDC94B7D7> /System/Library/CoreServices/UIKitSystem.app/Contents/MacOS/UIKitSystem

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: uninstalld [64]

UUID: 3E7B8D57-A66B-3EC2-809F-B2CADEDF4C03

Path: /System/Library/PrivateFrameworks/Uninstall.framework/Versions/A/Resources/uninstalld

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Footprint: 936 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 2 idle work queue threads omitted

Thread 0x3b9 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 20 (base 20)

<thread QoS utility (requested utility), timers tier 3 (coalesced), IO tier 3>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (uninstalld + 20604) [0x10138e07c] 1-15

15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 956356) [0x7fff215427c4] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101389000 - 0x10139cfff uninstalld (233) <3E7B8D57-A66B-3EC2-809F-B2CADEDF4C03> /System/Library/PrivateFrameworks/Uninstall.framework/Versions/A/Resources/uninstalld

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: universalaccessd [347]

UUID: E519E779-6F84-34A4-AC89-B8484628F5B7

Path: /usr/sbin/universalaccessd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 7632 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

CPU Time: <0.001s (3.0M cycles, 955.1K instructions, 3.12c/i)

Note: 2 idle work queue threads omitted

Thread 0xc50 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (2.3M cycles, 764.0K instructions, 3.05c/i)

<thread QoS default (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from WindowServer [133], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (universalaccessd + 10954) [0x10d59baca] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x10ae Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

<thread QoS utility (requested utility), process sudden termination clean, process unclamped, process received importance donation from WindowServer [133], IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10d599000 - 0x10d5a4fff universalaccessd (535) <E519E779-6F84-34A4-AC89-B8484628F5B7> /usr/sbin/universalaccessd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: UsageTrackingAgent [680]

UUID: 2D157B7B-8088-3E3C-AE7E-03676B7EE437

Architecture: x86\_64

Footprint: 2612 KB

Time Since Fork: 15494s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1fb3 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x100484000 - ??? ??? <2D157B7B-8088-3E3C-AE7E-03676B7EE437>

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: USBAgent [744]

UUID: 936205B2-F9E8-32F5-8A78-0E50365F90D9

Path: /usr/libexec/USBAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 1548 KB

Time Since Fork: 15488s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x21da 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x10e74f000 - ??? USBAgent <936205B2-F9E8-32F5-8A78-0E50365F90D9> /usr/libexec/USBAgent

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: usbd [227]

UUID: 513AC2F7-95E0-3436-8A13-467A2244746B

Path: /usr/libexec/usbd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1980 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5dc DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested background), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (usbd + 8706) [0x103379202] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103377000 - 0x103386fff usbd (1004.40.3) <513AC2F7-95E0-3436-8A13-467A2244746B> /usr/libexec/usbd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: usbmuxd [104]

UUID: CA15B9D2-A0B9-3006-A164-39D22348F761

Path: /Library/Apple/\*/MobileDevice.framework/Versions/A/Resources/usbmuxd

Architecture: x86\_64

Parent: launchd [1]

UID: 213

Sudden Term: Tracked

Footprint: 2380 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4ba DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (usbmuxd + 7747) [0x1019dbe43] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x573 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x1019da000 - 0x1019fdfff usbmuxd (486.60.1) <CA15B9D2-A0B9-3006-A164-39D22348F761> /Library/Apple/\*/MobileDevice.framework/Versions/A/Resources/usbmuxd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: useractivityd [428]

UUID: 7201E409-9A3E-3810-8E28-25BABBAA53D8

Path: /System/Library/PrivateFrameworks/UserActivity.framework/Agents/useractivityd

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 3908 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

CPU Time: 0.001s (5.3M cycles, 2.4M instructions, 2.21c/i)

Note: 3 idle work queue threads omitted

Thread 0xf91 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4) cpu time 0.001s (5.3M cycles, 2.4M instructions, 2.21c/i)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (useractivityd + 74738) [0x10aaf63f2] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10aae4000 - 0x10abe7fff useractivityd (435) <7201E409-9A3E-3810-8E28-25BABBAA53D8> /System/Library/PrivateFrameworks/UserActivity.framework/Agents/useractivityd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: UserEventAgent [61]

UUID: 080EEC4F-5EEB-3AA3-ADD0-216EDC852A18

Path: /usr/libexec/UserEventAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2748 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x3b6 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (UserEventAgent + 4988) [0x100b6137c] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4f6 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (MemoryMonitor + 13513) [0x100c114c9] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x4f7 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x100b60000 - 0x100b6bfff UserEventAgent (296) <080EEC4F-5EEB-3AA3-ADD0-216EDC852A18> /usr/libexec/UserEventAgent

0x100c0e000 - 0x100c15fff com.apple.MemoryMonitor 154.60.1 (1) <F35118FF-3209-3C33-BC2B-0617DBE9381A> /System/Library/UserEventPlugins/MemoryMonitor.plugin/Contents/MacOS/MemoryMonitor

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: UserEventAgent [343]

UUID: 080EEC4F-5EEB-3AA3-ADD0-216EDC852A18

Path: /usr/libexec/UserEventAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 3512 KB

Time Since Fork: 15517s

Num samples: 15 (1-15)

CPU Time: 0.002s (5.6M cycles, 2.4M instructions, 2.32c/i)

Note: 1 idle work queue thread omitted

Thread 0xc51 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31) cpu time 0.002s (5.6M cycles, 2.4M instructions, 2.32c/i)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (UserEventAgent + 4988) [0x107c5a37c] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x107c59000 - 0x107c64fff UserEventAgent (296) <080EEC4F-5EEB-3AA3-ADD0-216EDC852A18> /usr/libexec/UserEventAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: usernoted [372]

UUID: EC951822-8DBD-3F7F-AFD2-D40EF15E1D16

Path: /usr/sbin/usernoted

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 4680 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd3d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (usernoted + 12773) [0x10fa951e5] 1-15

15 autoreleasepool<A>(invoking:) + 46 (libswiftObjectiveC.dylib + 3486) [0x7fff338fbd9e] 1-15

15 ??? (usernoted + 16414) [0x10fa9601e] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10fa92000 - 0x10fc19fff usernoted (1108.30.2) <EC951822-8DBD-3F7F-AFD2-D40EF15E1D16> /usr/sbin/usernoted

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff338fb000 - 0x7fff338fcfff libswiftObjectiveC.dylib (1) <F04DFC6C-AD92-3925-B649-79EC184CFBD8> /usr/lib/swift/libswiftObjectiveC.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VDCAssistant [229]

UUID: D9037EAF-E453-3761-8CAA-B882DA2A7C7E

Path: /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/VDC.plugin/Contents/Resources/VDCAssistant

Architecture: x86\_64

Parent: launchd [1]

UID: 262

Sudden Term: Tracked

Footprint: 2928 KB

Time Since Fork: 15524s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xd79 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0xd82 15 samples (1-15) priority 97 (base 97)

<process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (VDCAssistant + 19970) [0x10b231e02] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xd97 15 samples (1-15) priority 97 (base 97)

<process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (VDCAssistant + 19970) [0x10b231e02] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10b22d000 - 0x10b2e8fff VDCAssistant (267.40.6) <D9037EAF-E453-3761-8CAA-B882DA2A7C7E> /System/Library/Frameworks/CoreMediaIO.framework/Versions/A/Resources/VDC.plugin/Contents/Resources/VDCAssistant

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ViewBridgeAuxiliary [325]

UUID: B87D9B8A-288B-3E07-9FF2-8D47DB1AEA90

Path: /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 5280 KB

Time Since Fork: 15519s

Num samples: 15 (1-15)

CPU Time: <0.001s (1327.5K cycles, 452.4K instructions, 2.93c/i)

Note: 1 idle work queue thread omitted

Thread 0xb6b DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (1327.5K cycles, 452.4K instructions, 2.93c/i)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ViewBridgeAuxiliaryMain + 2227 (ViewBridge + 43563) [0x7fff27320a2b] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10210d000 - ??? com.apple.ViewBridgeAuxiliary <B87D9B8A-288B-3E07-9FF2-8D47DB1AEA90> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: ViewBridgeAuxiliary [420]

UUID: B87D9B8A-288B-3E07-9FF2-8D47DB1AEA90

Path: /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6084 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

CPU Time: <0.001s (1419.1K cycles, 449.2K instructions, 3.16c/i)

Note: 1 idle work queue thread omitted

Thread 0xf5c DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4) cpu time <0.001s (1419.1K cycles, 449.2K instructions, 3.16c/i)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ViewBridgeAuxiliaryMain + 2227 (ViewBridge + 43563) [0x7fff27320a2b] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109d31000 - ??? com.apple.ViewBridgeAuxiliary <B87D9B8A-288B-3E07-9FF2-8D47DB1AEA90> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/XPCServices/ViewBridgeAuxiliary.xpc/Contents/MacOS/ViewBridgeAuxiliary

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VisualizerService [1967]

UUID: 6E812E41-804A-3AA7-ABE3-38465959EEC6

App Version: 1.1.3

Build Version: 1.1.3

Path: /System/Applications/Music.app/Contents/XPCServices/VisualizerService.xpc/Contents/MacOS/VisualizerService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Music [1965]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5916 KB

Time Since Fork: 5695s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x11973 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (VisualizerService + 31832) [0x10a053c58] 1-15

15 NSViewServiceApplicationMain + 2065 (ViewBridge + 55437) [0x7fff2732388d] 1-15

15 -[NSXPCSharedListener resume] + 16 (ViewBridge + 45540) [0x7fff273211e4] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 919 (libxpc.dylib + 87099) [0x7fff2038143b] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 89 (ViewBridge + 72188) [0x7fff273279fc] 1-15

15 -[NSViewServiceApplication \_withToxicEventMonitorPerform:] + 168 (ViewBridge + 145393) [0x7fff273397f1] 1-15

15 \_\_75-[NSViewServiceApplication nextEventMatchingMask:untilDate:inMode:dequeue:]\_block\_invoke + 111 (ViewBridge + 145785) [0x7fff27339979] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x11988 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10a04c000 - 0x10a05ffff com.apple.Music.VisualizerService 1.1.3 (1.1.3) <6E812E41-804A-3AA7-ABE3-38465959EEC6> /System/Applications/Music.app/Contents/XPCServices/VisualizerService.xpc/Contents/MacOS/VisualizerService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff27316000 - 0x7fff27401fff com.apple.ViewBridge 551.3 (551.3) <9F31CEDB-5B8A-3BAE-A638-E9F352EF4E87> /System/Library/PrivateFrameworks/ViewBridge.framework/Versions/A/ViewBridge

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VTDecoderXPCService [650]

UUID: 109E3C98-87DA-3F88-8A07-521DDBC3A419

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Creative Cloud [596]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10.71 MB

Time Since Fork: 15499s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1cf4 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (VTDecoderXPCService + 16278) [0x1028c4f96] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1028c1000 - 0x1028ccfff com.apple.coremedia.videodecoder 1.0 (1) <109E3C98-87DA-3F88-8A07-521DDBC3A419> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VTDecoderXPCService [679]

UUID: 109E3C98-87DA-3F88-8A07-521DDBC3A419

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Snap Camera [598]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4416 KB

Time Since Fork: 15494s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1f1d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (VTDecoderXPCService + 16278) [0x10cea2f96] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10ce9f000 - 0x10ceaafff com.apple.coremedia.videodecoder 1.0 (1) <109E3C98-87DA-3F88-8A07-521DDBC3A419> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VTDecoderXPCService [927]

UUID: 109E3C98-87DA-3F88-8A07-521DDBC3A419

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Messages [437]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 33.64 MB

Time Since Fork: 15399s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x2cf4 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (VTDecoderXPCService + 16278) [0x109c69f96] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x2d4c Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2d4d Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2d4e Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2d9b Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2d9c Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2d9d Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2de3 Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2de4 Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2de5 Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2e3f Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2e40 Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2e41 Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2e94 Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2e95 Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x2e96 Thread name "com.apple.coremedia.JVTlib" 15 samples (1-15) priority 4 (base 4)

<thread QoS background, process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ParallelDecodingHelperThreadProc\_MPT(void\*) + 346 (AppleH264SW + 256825) [0x10a4ecb39] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 98 (libdispatch.dylib + 16686) [0x7fff2048b12e] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x109c66000 - 0x109c71fff com.apple.coremedia.videodecoder 1.0 (1) <109E3C98-87DA-3F88-8A07-521DDBC3A419> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

0x10a4ae000 - 0x10a719fff com.apple.VCPAVC 1.0 (1) <78CDD6B8-2F55-3CDE-9F60-620036024D42> /System/Library/Video/Plug-Ins/AppleH264SW.bundle/Contents/MacOS/AppleH264SW

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VTDecoderXPCService [1321]

UUID: 109E3C98-87DA-3F88-8A07-521DDBC3A419

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: AirBuddyHelper [497]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 5816 KB

Time Since Fork: 13487s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x8254 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (VTDecoderXPCService + 16278) [0x10d2ddf96] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10d2da000 - 0x10d2e5fff com.apple.coremedia.videodecoder 1.0 (1) <109E3C98-87DA-3F88-8A07-521DDBC3A419> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VTDecoderXPCService [1724]

UUID: 109E3C98-87DA-3F88-8A07-521DDBC3A419

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10.09 MB

Time Since Fork: 9386s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdc84 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (VTDecoderXPCService + 16278) [0x10dce6f96] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10dce3000 - 0x10dceefff com.apple.coremedia.videodecoder 1.0 (1) <109E3C98-87DA-3F88-8A07-521DDBC3A419> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VTDecoderXPCService [1733]

UUID: 109E3C98-87DA-3F88-8A07-521DDBC3A419

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10132 KB

Time Since Fork: 9385s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdd32 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (VTDecoderXPCService + 16278) [0x106b5ef96] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x106b5b000 - 0x106b66fff com.apple.coremedia.videodecoder 1.0 (1) <109E3C98-87DA-3F88-8A07-521DDBC3A419> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTDecoderXPCService.xpc/Contents/MacOS/VTDecoderXPCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VTEncoderXPCService [655]

UUID: F1396524-8CE0-3B99-9BF2-7206E2257E48

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/Contents/MacOS/VTEncoderXPCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Creative Cloud [596]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9288 KB

Time Since Fork: 15498s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1d31 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (VTEncoderXPCService + 16278) [0x105681f96] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10567e000 - 0x105689fff com.apple.coremedia.videoencoder 1.0 (1) <F1396524-8CE0-3B99-9BF2-7206E2257E48> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/Contents/MacOS/VTEncoderXPCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VTEncoderXPCService [926]

UUID: F1396524-8CE0-3B99-9BF2-7206E2257E48

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/Contents/MacOS/VTEncoderXPCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Messages [437]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 96.51 MB

Time Since Fork: 15400s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x2ccf DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (VTEncoderXPCService + 16278) [0x10c6ebf96] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10c6e8000 - 0x10c6f3fff com.apple.coremedia.videoencoder 1.0 (1) <F1396524-8CE0-3B99-9BF2-7206E2257E48> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/Contents/MacOS/VTEncoderXPCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VTEncoderXPCService [1725]

UUID: F1396524-8CE0-3B99-9BF2-7206E2257E48

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/Contents/MacOS/VTEncoderXPCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 8880 KB

Time Since Fork: 9386s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdc9e DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (VTEncoderXPCService + 16278) [0x101994f96] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101991000 - 0x10199cfff com.apple.coremedia.videoencoder 1.0 (1) <F1396524-8CE0-3B99-9BF2-7206E2257E48> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/Contents/MacOS/VTEncoderXPCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VTEncoderXPCService [1726]

UUID: F1396524-8CE0-3B99-9BF2-7206E2257E48

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/Contents/MacOS/VTEncoderXPCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 9176 KB

Time Since Fork: 9386s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdc9f DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (VTEncoderXPCService + 16278) [0x10e611f96] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10e60e000 - 0x10e619fff com.apple.coremedia.videoencoder 1.0 (1) <F1396524-8CE0-3B99-9BF2-7206E2257E48> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/Contents/MacOS/VTEncoderXPCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VTEncoderXPCService [1727]

UUID: F1396524-8CE0-3B99-9BF2-7206E2257E48

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/Contents/MacOS/VTEncoderXPCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 7552 KB

Time Since Fork: 9386s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdcaa DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (VTEncoderXPCService + 16278) [0x102df6f96] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x102df3000 - 0x102dfefff com.apple.coremedia.videoencoder 1.0 (1) <F1396524-8CE0-3B99-9BF2-7206E2257E48> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/Contents/MacOS/VTEncoderXPCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: VTEncoderXPCService [1734]

UUID: F1396524-8CE0-3B99-9BF2-7206E2257E48

App Version: 1.0

Build Version: 1

Path: /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/Contents/MacOS/VTEncoderXPCService

Architecture: x86\_64

Parent: launchd [1]

Responsible: Adobe Illustrator (Illustrator) [1678]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 6712 KB

Time Since Fork: 9385s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xdd3d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 main + 16 (VTEncoderXPCService + 16278) [0x1002edf96] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1002ea000 - 0x1002f5fff com.apple.coremedia.videoencoder 1.0 (1) <F1396524-8CE0-3B99-9BF2-7206E2257E48> /System/Library/Frameworks/VideoToolbox.framework/Versions/A/XPCServices/VTEncoderXPCService.xpc/Contents/MacOS/VTEncoderXPCService

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: watchdogd [84]

UUID: 9B132FB5-D065-3286-98DC-A6A46CABA7C7

Path: /usr/libexec/watchdogd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 1236 KB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: <0.001s (785.7K cycles, 272.0K instructions, 2.89c/i)

Note: 1 idle work queue thread omitted

Thread 0x3cb DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (watchdogd + 14804) [0x10cb7e9d4] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1b8d0 Thread name "watchdogd service monitoring thread" 15 samples (1-15) priority 97 (base 97) cpu time <0.001s (351.6K cycles, 141.0K instructions, 2.49c/i)

<process sudden termination clean, IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 ??? (watchdogd + 27676) [0x10cb81c1c] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 16646) [0x7fff2048b106] 1-15

15 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 3794) [0x7fff20600ed2] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Binary Images:

0x10cb7b000 - 0x10cb8efff watchdogd (98.80.2) <9B132FB5-D065-3286-98DC-A6A46CABA7C7> /usr/libexec/watchdogd

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: WeatherWidget [469] (suspended)

UUID: 232ECC6F-64D1-3B4B-8E1E-B3B07D17622F

App Version: 1.3

Build Version: 1726

Path: /System/Library/CoreServices/ClimateProxy.app/Contents/PlugIns/WeatherWidget.appex/Contents/MacOS/WeatherWidget

Architecture: x86\_64

Parent: launchd [1]

Responsible: NotificationCenter (Notification Center) [374]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 15.22 MB

Time Since Fork: 15513s

Num samples: 15 (1-15)

Note: Suspended for 15 samples

Thread 0x11bc DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] (suspended) 1-15

Thread 0x1235 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x12bb Thread name "com.apple.NSURLConnectionLoader" 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (CFNetwork + 2359566) [0x7fff24bb310e] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] (suspended) 1-15

Thread 0x114e6 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x114eb 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested default, workloop servicer override default), process sudden termination clean, process unclamped, IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x1a288 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Binary Images:

0x1099ba000 - ??? com.apple.weather.widget 1.3 (1726) <232ECC6F-64D1-3B4B-8E1E-B3B07D17622F> /System/Library/CoreServices/ClimateProxy.app/Contents/PlugIns/WeatherWidget.appex/Contents/MacOS/WeatherWidget

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff24973000 - 0x7fff24e10fff com.apple.CFNetwork 1220.1 (1220.1) <04A917FB-DBFB-3432-BA4C-5B860990A420> /System/Library/Frameworks/CFNetwork.framework/Versions/A/CFNetwork

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Webcam Settings [603]

UUID: C93DBE19-9158-3B6B-9003-3C5523F77209

App Item ID: 533696630

App External ID: 822908271

App Version: 3.0

Build Version: 0301

Path: /Applications/Webcam Settings.app/Contents/MacOS/Webcam Settings

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Footprint: 17.75 MB

Time Since Fork: 15504s

Num samples: 15 (1-15)

CPU Time: <0.001s (829.5K cycles, 157.2K instructions, 5.28c/i)

Note: 1 idle work queue thread omitted

Thread 0x1857 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 46 (base 46) cpu time <0.001s (829.5K cycles, 157.2K instructions, 5.28c/i)

<thread QoS user interactive (requested user interactive), IO tier 0>

15 ??? (Webcam Settings + 7252) [0x105bd8c54] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1990 Thread name "AMCP Logging Spool" 15 samples (1-15) priority 19 (base 19)

<thread QoS utility (requested utility), IO tier 1>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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\*) + 45 (caulk + 9152) [0x7fff287203c0] 1-15

15 caulk::concurrent::details::worker\_thread::run() + 30 (caulk + 9780) [0x7fff28720634] 1-15

15 caulk::semaphore::timed\_wait(double) + 110 (caulk + 9958) [0x7fff287206e6] 1-15

15 semaphore\_wait\_trap + 10 (libsystem\_kernel.dylib + 3770) [0x7fff20600eba] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x1b24 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 46 (base 46)

<thread QoS user interactive (requested user interactive), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x105bd7000 - 0x105c08fff com.mactaris.Webcam-Settings 3.0 (0301) <C93DBE19-9158-3B6B-9003-3C5523F77209> /Applications/Webcam Settings.app/Contents/MacOS/Webcam Settings

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff2871e000 - 0x7fff2873afff com.apple.audio.caulk 1.0 (70) <3FFEB564-C7CC-3F3E-B193-3F4E7B7C6764> /System/Library/PrivateFrameworks/caulk.framework/Versions/A/caulk

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: webinspectord [1054]

UUID: 39A99123-98C2-36AF-AAB0-1DFCA65E1346

Path: /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/webinspectord

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 1772 KB

Time Since Fork: 14717s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x4b2d DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination dirty, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (webinspectord + 13296) [0x109df53f0] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x109df2000 - 0x109dfdfff webinspectord (7610.4.3.1.7) <39A99123-98C2-36AF-AAB0-1DFCA65E1346> /Library/Apple/\*/SafariSupport.bundle/Contents/MacOS/webinspectord

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: WiFiAgent [390]

UUID: DFD3ED8F-CC83-382E-8156-E632D32C7C4B

App Version: 17.0

Build Version: 1728

Path: /System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 5224 KB

Time Since Fork: 15516s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe08 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from ControlCenter [444], IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x1046 Thread name "Cloud Sync Engine" 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, process unclamped, process received importance donation from ControlCenter [444], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 ??? (WiFiAgent + 58420) [0x10e9f3434] 1-15

15 -[NSRunLoop(NSRunLoop) runUntilDate:] + 103 (Foundation + 956356) [0x7fff215427c4] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x104f Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 37 (base 37)

<thread QoS user initiated (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from ControlCenter [444], IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10e9e5000 - 0x10ea20fff com.apple.wifi.WiFiAgent 17.0 (1728) <DFD3ED8F-CC83-382E-8156-E632D32C7C4B> /System/Library/CoreServices/WiFiAgent.app/Contents/MacOS/WiFiAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: wifianalyticsd [282]

UUID: BF6FD338-AFE2-360C-B2B1-89917D1404A5

Path: /usr/libexec/wifianalyticsd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked

Footprint: 2208 KB

Time Since Fork: 15522s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x8d7 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (wifianalyticsd + 338502) [0x10328aa46] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x103238000 - 0x1032f3fff wifianalyticsd (118.1) <BF6FD338-AFE2-360C-B2B1-89917D1404A5> /usr/libexec/wifianalyticsd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: WiFiVelocityAgent [442]

UUID: 1045FD13-9166-3894-87E9-9D1DC6CA5310

Path: /usr/libexec/WiFiVelocityAgent

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 2240 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x1051 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (WiFiVelocityAgent + 27308) [0x10112faac] 1-15

15 ??? (WiFiVelocityAgent + 41186) [0x1011330e2] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 <patched truncated backtrace> 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x101129000 - 0x101148fff WiFiVelocityAgent (600.2) <1045FD13-9166-3894-87E9-9D1DC6CA5310> /usr/libexec/WiFiVelocityAgent

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: wifivelocityd [453]

UUID: 00F7EEAF-F396-3C23-BC33-AE7EF88FEA14

Path: /usr/libexec/wifivelocityd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 2520 KB

Time Since Fork: 15514s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x10ab DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (wifivelocityd + 439689) [0x104512589] 1-15

15 ??? (wifivelocityd + 55763) [0x1044b49d3] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1044a7000 - 0x10455afff wifivelocityd (600.2) <00F7EEAF-F396-3C23-BC33-AE7EF88FEA14> /usr/libexec/wifivelocityd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: WindowServer [133]

UUID: 443B749B-3A51-39E8-8F90-84272F3C5C07

Path: /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer

Architecture: x86\_64

Parent: launchd [1]

UID: 88

Footprint: 870.64 MB

Time Since Fork: 15525s

Num samples: 15 (1-15)

CPU Time: 0.252s (966.9M cycles, 828.7M instructions, 1.17c/i)

Note: 5 idle work queue threads omitted

Thread 0x41f DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 79 (base 79) cpu time 0.205s (789.2M cycles, 738.3M instructions, 1.07c/i)

<IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (WindowServer + 13116) [0x10fd5c33c] 1-15

15 SLXServer + 1910 (SkyLight + 2759947) [0x7fff2514dd0b] 1-15

15 server\_loop + 91 (SkyLight + 2760505) [0x7fff2514df39] 1-15

2 CGXRunOneServicesPass + 718 (SkyLight + 2756008) [0x7fff2514cda8] 1-2

2 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib + 3722) [0x7fff20600e8a] 1-2

\*2 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-2

1 CGXRunOneServicesPass + 767 (SkyLight + 2756057) [0x7fff2514cdd9] 3

1 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 3

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 3

1 CGXRunOneServicesPass + 718 (SkyLight + 2756008) [0x7fff2514cda8] 4

1 mach\_msg\_overwrite\_trap + 10 (libsystem\_kernel.dylib + 3722) [0x7fff20600e8a] 4

\*1 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 4

11 CGXRunOneServicesPass + 767 (SkyLight + 2756057) [0x7fff2514cdd9] 5-15

11 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 5-15

\*11 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 5-15

Thread 0xa5d DispatchQueue "com.apple.VirtualDisplayListener"(304) 15 samples (1-15) priority 37 (base 37)

<thread QoS user initiated (requested user interactive, workloop servicer override user interactive), IO tier 0>

15 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 1-15

15 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 13465) [0x7fff20632499] 1-15

15 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 80989) [0x7fff2049ac5d] 1-15

15 \_dispatch\_lane\_invoke + 375 (libdispatch.dylib + 41163) [0x7fff204910cb] 1-15

15 \_dispatch\_lane\_serial\_drain + 606 (libdispatch.dylib + 38398) [0x7fff204905fe] 1-15

15 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 1-15

15 \_dispatch\_call\_block\_and\_release + 12 (libdispatch.dylib + 9693) [0x7fff204895dd] 1-15

15 -[VirtualDisplayListener rx] + 77 (CoreDisplay + 84744) [0x7fff218beb08] 1-15

15 mach\_msg\_server\_once + 260 (libsystem\_kernel.dylib + 37904) [0x7fff20609410] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xa53 Thread name "com.apple.coreanimation.render-server" 15 samples (1-15) priority 79 (base 79) cpu time 0.011s (43.1M cycles, 22.2M instructions, 1.94c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 thread\_fun(void\*) + 25 (QuartzCore + 292957) [0x7fff26f0e85d] 1-15

15 CA::Render::Server::server\_thread(void\*) + 488 (QuartzCore + 293452) [0x7fff26f0ea4c] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xa8d Thread name "IOHIDService - RunLoopCompatibilityThread" 15 samples (1-15) priority 79 (base 79)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_IOHIDServiceRunLoopCompatibilityThread + 306 (IOKit + 347111) [0x7fff22e5abe7] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xaa2 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 void\* std::\_\_1::\_\_thread\_proxy<std::\_\_1::tuple<std::\_\_1::unique\_ptr<std::\_\_1::\_\_thread\_struct, std::\_\_1::default\_delete<std::\_\_1::\_\_thread\_struct> >, AppleUSBALS::scheduleWithDispatchQueue(dispatch\_queue\_s\*)::$\_0> >(void\*) + 222 (AppleHIDALS + 60352) [0x1105cfbc0] 1-15

15 CFRunLoopRun + 40 (CoreFoundation + 1072329) [0x7fff207b1cc9] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0xaeb 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (CoreDisplay::Mach::Server::\*)(), CoreDisplay::Mach::Server\*> >(void\*) + 59 (CoreDisplay + 1000565) [0x7fff2199e475] 1-15

15 CoreDisplay::Mach::Server::Start() + 147 (CoreDisplay + 1000205) [0x7fff2199e30d] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x20fc6 15 samples (1-15) priority 79 (base 79) cpu time 0.006s (21.7M cycles, 6.0M instructions, 3.60c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_dispatch\_worker\_thread + 284 (libdispatch.dylib + 75413) [0x7fff20499695] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 16646) [0x7fff2048b106] 1-15

15 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 3794) [0x7fff20600ed2] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x210c9 15 samples (1-15) priority 79 (base 79) cpu time 0.002s (9.3M cycles, 2.4M instructions, 3.92c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_dispatch\_worker\_thread + 284 (libdispatch.dylib + 75413) [0x7fff20499695] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 16646) [0x7fff2048b106] 1-15

15 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 3794) [0x7fff20600ed2] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x21107 15 samples (1-15) priority 79 (base 79) cpu time 0.001s (5.6M cycles, 1336.1K instructions, 4.19c/i)

<IO tier 0>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_dispatch\_worker\_thread + 284 (libdispatch.dylib + 75413) [0x7fff20499695] 1-15

15 \_dispatch\_semaphore\_wait\_slow + 58 (libdispatch.dylib + 16646) [0x7fff2048b106] 1-15

15 semaphore\_timedwait\_trap + 10 (libsystem\_kernel.dylib + 3794) [0x7fff20600ed2] 1-15

\*15 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 1-15

Thread 0x212a1 DispatchQueue 784 1 sample (13) priority 79 (base 79) cpu time 0.002s (6.7M cycles, 3.7M instructions, 1.80c/i)

<DispatchQueue not seen for 12 samples, thread QoS unspecified (workloop servicer override user interactive), IO tier 0>

1 start\_wqthread + 15 (libsystem\_pthread.dylib + 9319) [0x7fff20631467] 13

1 \_pthread\_wqthread + 314 (libsystem\_pthread.dylib + 13465) [0x7fff20632499] 13

1 \_dispatch\_workloop\_worker\_thread + 819 (libdispatch.dylib + 80989) [0x7fff2049ac5d] 13

1 \_dispatch\_workloop\_invoke + 1799 (libdispatch.dylib + 45901) [0x7fff2049234d] 13

1 \_dispatch\_lane\_invoke + 426 (libdispatch.dylib + 41214) [0x7fff204910fe] 13

1 \_dispatch\_lane\_serial\_drain + 263 (libdispatch.dylib + 38055) [0x7fff204904a7] 13

1 \_dispatch\_source\_invoke + 2079 (libdispatch.dylib + 91472) [0x7fff2049d550] 13

1 \_dispatch\_continuation\_pop + 423 (libdispatch.dylib + 24981) [0x7fff2048d195] 13

1 \_dispatch\_client\_callout + 8 (libdispatch.dylib + 14279) [0x7fff2048a7c7] 13

1 \_\_MTDeviceCreateMultitouchDispatchSource\_block\_invoke + 269 (MultitouchSupport + 20858) [0x7fff2bd7717a] 13

1 mt\_DequeueMultitouchDataMachPortCallBack + 140 (MultitouchSupport + 44152) [0x7fff2bd7cc78] 13

1 mt\_HandleMultitouchFrame + 152 (MultitouchSupport + 48626) [0x7fff2bd7ddf2] 13

1 mt\_ProcessMultitouchFrame + 2040 (MultitouchSupport + 50765) [0x7fff2bd7e64d] 13

1 MTAlg\_IssueContactFrameCallbacks + 170 (MultitouchSupport + 74563) [0x7fff2bd84343] 13

1 MTTrackpadHIDManager::handleContactFrame(\_\_MTDevice\*, MTContact\*, int, double, unsigned long long, void\*) + 278 (MultitouchHID + 175150) [0x7fff60f5bc2e] 13

1 MTSimpleHIDManager::dispatchEvent(\_\_IOHIDEvent\*, unsigned int) + 197 (MultitouchHID + 149315) [0x7fff60f55743] 13

1 MTTrackpadEventDispatcher::handleEvent(\_\_IOHIDEvent\*, unsigned int) + 875 (MultitouchHID + 131873) [0x7fff60f51321] 13

1 usleep + 53 (libsystem\_c.dylib + 494476) [0x7fff20580b8c] 13

1 \_\_semwait\_signal + 10 (libsystem\_kernel.dylib + 14262) [0x7fff206037b6] 13

\*1 semaphore\_wait\_continue + 0 (kernel + 889472) [0xffffff80002e9280] 13

Binary Images:

0x10fd59000 - 0x10fd6cfff WindowServer (570.7) <443B749B-3A51-39E8-8F90-84272F3C5C07> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer

0x1105c1000 - 0x1105dcfff com.apple.hid.AppleHIDALSServicePlugin 1.0 (1) <BDC528EC-C11F-3845-AA2B-461287F6DE2A> /System/Library/Extensions/AppleHIDALSService.kext/Contents/PlugIns/AppleHIDALS.plugin/Contents/MacOS/AppleHIDALS

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20508000 - 0x7fff20590fff libsystem\_c.dylib (1439.40.11) <4AF71812-4099-3E96-B271-1F259491A2B2> /usr/lib/system/libsystem\_c.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff218aa000 - 0x7fff219e0fff com.apple.CoreDisplay 231.3 (231.3) <6DD6A260-800F-3284-842C-8E4CB9EA47FF> /System/Library/Frameworks/CoreDisplay.framework/Versions/A/CoreDisplay

0x7fff22e06000 - 0x7fff22eb4fff com.apple.framework.IOKit 2.0.2 (1845.81.1) <49AC0177-35A3-3C96-AD9D-3E59923C4761> /System/Library/Frameworks/IOKit.framework/Versions/A/IOKit

0x7fff24eac000 - 0x7fff25212fff com.apple.SkyLight 1.600.0 (570.7) <8034EAA7-787C-3A3E-A301-FF90376F247D> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight

0x7fff26ec7000 - 0x7fff27191fff com.apple.QuartzCore 1.11 (926.8) <04D8759B-1119-3E37-B922-32BDECB7C5D2> /System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore

0x7fff2bd72000 - 0x7fff2bda5fff com.apple.MultitouchSupport.framework 4400.28 (4400.28) <4243F7DC-7EB9-3750-BE36-527B0BADF36C> /System/Library/PrivateFrameworks/MultitouchSupport.framework/Versions/A/MultitouchSupport

0x7fff60f31000 - 0x7fff60f7cfff com.apple.iokit.plugin.MultitouchHID 4400.28 (4400.28) <AF7C9182-E81F-3C3C-A433-EDE1CB864165> /System/Library/Extensions/AppleMultitouchDriver.kext/Contents/PlugIns/MultitouchHID.plugin/Contents/MacOS/MultitouchHID

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: WirelessRadioManagerd [400]

UUID: BD7DF800-ADF8-3F38-B247-76E8BBD8218A

Path: /usr/sbin/WirelessRadioManagerd

Architecture: x86\_64

Parent: launchd [1]

UID: 0

Sudden Term: Tracked (allows idle exit)

Footprint: 1896 KB

Time Since Fork: 15515s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0xe62 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested default), process sudden termination clean, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 ??? (WirelessRadioManagerd + 313487) [0x10120888f] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x1011bc000 - 0x101307fff WirelessRadioManagerd (1002.0.21) <BD7DF800-ADF8-3F38-B247-76E8BBD8218A> /usr/sbin/WirelessRadioManagerd

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: WorldClockWidget [1953] (suspended)

UUID: 52C1A17B-7F8A-33FD-BCEF-29BDCBFD95B6

App Version: 1.1

Build Version: 1

Path: /System/Library/CoreServices/Clock.app/Contents/PlugIns/WorldClockWidget.appex/Contents/MacOS/WorldClockWidget

Architecture: x86\_64

Parent: launchd [1]

Responsible: NotificationCenter (Notification Center) [374]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 10.01 MB

Time Since Fork: 6270s

Num samples: 15 (1-15)

Note: Suspended for 15 samples

Note: 2 idle work queue threads omitted

Thread 0x114f4 DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from NotificationCenter (Notification Center) [374], IO tier 1>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSExtensionMain + 208 (Foundation + 984185) [0x7fff21549479] 1-15

15 EXExtensionMain + 70 (ExtensionKit + 89349) [0x7fff31be2d05] 1-15

15 ??? (PlugInKit + 112185) [0x7fff2b276639] 1-15

15 ??? (PlugInKit + 110331) [0x7fff2b275efb] 1-15

15 ??? (PlugInKit + 111219) [0x7fff2b276273] 1-15

15 -[NSXPCListener resume] + 262 (Foundation + 529085) [0x7fff214da2bd] 1-15

15 xpc\_main + 437 (libxpc.dylib + 85605) [0x7fff20380e65] 1-15

15 \_xpc\_objc\_main + 825 (libxpc.dylib + 87005) [0x7fff203813dd] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] (suspended) 1-15

Thread 0x11505 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested default), process sudden termination clean, process unclamped, process received importance donation from NotificationCenter (Notification Center) [374], IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Thread 0x11513 15 samples (1-15) priority 4 (base 4)

<thread QoS utility (requested user interactive), process sudden termination clean, process unclamped, process received importance donation from NotificationCenter (Notification Center) [374], IO tier 1>

15 start\_wqthread + 0 (libsystem\_pthread.dylib + 9304) [0x7fff20631458] 1-15

\*15 ??? (kernel + 972976) [0xffffff80002fd8b0] (suspended) 1-15

Binary Images:

0x106ba9000 - ??? com.apple.mobiletimer.WorldClockWidget 1.1 (1) <52C1A17B-7F8A-33FD-BCEF-29BDCBFD95B6> /System/Library/CoreServices/Clock.app/Contents/PlugIns/WorldClockWidget.appex/Contents/MacOS/WorldClockWidget

0x7fff2036c000 - 0x7fff203a1fff libxpc.dylib (2038.80.3) <70F26262-01AA-3CEC-9FAD-2701D24096F0> /usr/lib/system/libxpc.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff2b25b000 - 0x7fff2b290fff com.apple.pluginkit.framework 1.0 (1) <343BA2F7-C204-3C30-BAC1-C85CC0A8DCFF> /System/Library/PrivateFrameworks/PlugInKit.framework/Versions/A/PlugInKit

0x7fff31bcd000 - 0x7fff31be9fff com.apple.ExtensionKit 19.4 (19.4) <6DD994A0-598F-333B-9D99-FFD1A53CCEC7> /System/Library/PrivateFrameworks/ExtensionKit.framework/Versions/A/ExtensionKit

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: Xcode [1131]

UUID: 96564365-DC0B-397C-BF24-E152CBE2F30A

App Item ID: 497799835

App External ID: 839994694

App Version: 12.4

Build Version: 17801

Path: /Applications/Xcode.app/Contents/MacOS/Xcode

Architecture: x86\_64

Parent: launchd [1]

UID: 501

Sudden Term: Tracked

Footprint: 186.27 MB

Time Since Fork: 14197s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x5bfe DispatchQueue "com.apple.main-thread"(1) 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 NSApplicationMain + 816 (AppKit + 14703) [0x7fff22f1096f] 1-15

15 -[NSApplication run] + 586 (AppKit + 194186) [0x7fff22f3c68a] 1-15

15 -[DVTApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 421 (DVTKit + 89351) [0x10e3b1d07] 1-15

15 -[NSApplication(NSEvent) \_nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1366 (AppKit + 250231) [0x7fff22f4a177] 1-15

15 \_DPSNextEvent + 883 (AppKit + 256433) [0x7fff22f4b9b1] 1-15

15 \_BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 201039) [0x7fff289b314f] 1-15

15 ReceiveNextEventCommon + 709 (HIToolbox + 201772) [0x7fff289b342c] 1-15

15 RunCurrentEventLoopInMode + 292 (HIToolbox + 202288) [0x7fff289b3630] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5d12 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 +[DTDKRemoteDeviceConnection startServiceBrowsers] + 188 (DTDeviceKitBase + 119210) [0x130e8c1aa] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5d13 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[DTDKRemoteDeviceDataListener listenerThreadImplementation] + 242 (DTDeviceKitBase + 175450) [0x130e99d5a] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5d16 Thread name "com.apple.CFSocket.private" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_select + 10 (libsystem\_kernel.dylib + 37374) [0x7fff206091fe] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x5d40 Thread name "JavaScriptCore bmalloc scavenger" 15 samples (1-15) priority 4 (base 4)

<thread QoS user initiated (requested user initiated), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 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 (\*)(bmalloc::Scavenger\*), bmalloc::Scavenger\*> >(void\*) + 39 (JavaScriptCore + 16960263) [0x7fff37764b07] 1-15

15 bmalloc::Scavenger::threadEntryPoint(bmalloc::Scavenger\*) + 9 (JavaScriptCore + 16949593) [0x7fff37762159] 1-15

15 bmalloc::Scavenger::threadRunLoop() + 331 (JavaScriptCore + 16950731) [0x7fff377625cb] 1-15

15 void std::\_\_1::condition\_variable\_any::wait<std::\_\_1::unique\_lock<bmalloc::Mutex> >(std::\_\_1::unique\_lock<bmalloc::Mutex>&) + 84 (JavaScriptCore + 16932020) [0x7fff3775dcb4] 1-15

15 std::\_\_1::condition\_variable::wait(std::\_\_1::unique\_lock<std::\_\_1::mutex>&) + 18 (libc++.1.dylib + 48370) [0x7fff2059ccf2] 1-15

15 \_\_psynch\_cvwait + 10 (libsystem\_kernel.dylib + 14562) [0x7fff206038e2] 1-15

\*15 psynch\_cvcontinue + 0 (pthread + 18643) [0xffffff80034a58d3] 1-15

Thread 0x5df1 Thread name "com.apple.NSEventThread" 15 samples (1-15) priority 4 (base 4)

<thread QoS user interactive (requested user interactive), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_NSEventThread + 124 (AppKit + 1853382) [0x7fff230d17c6] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Thread 0x5e52 Thread name "DYMobileDeviceManager" 15 samples (1-15) priority 4 (base 4)

<thread QoS default (requested default), process sudden termination clean, process suppressed, timers tier 5 (throttled), IO tier 2>

15 thread\_start + 15 (libsystem\_pthread.dylib + 9339) [0x7fff2063147b] 1-15

15 \_pthread\_start + 224 (libsystem\_pthread.dylib + 26960) [0x7fff20635950] 1-15

15 \_\_NSThread\_\_start\_\_ + 1042 (Foundation + 364061) [0x7fff214b1e1d] 1-15

15 -[DYMobileDeviceManager \_deviceNotificationThread:] + 126 (GPUToolsMobileFoundation + 43882) [0x14888db6a] 1-15

15 -[NSRunLoop(NSRunLoop) run] + 76 (Foundation + 975748) [0x7fff21547384] 1-15

15 -[NSRunLoop(NSRunLoop) runMode:beforeDate:] + 212 (Foundation + 393121) [0x7fff214b8fa1] 1-15

15 CFRunLoopRunSpecific + 563 (CoreFoundation + 521934) [0x7fff2072b6ce] 1-15

15 \_\_CFRunLoopRun + 1315 (CoreFoundation + 525002) [0x7fff2072c2ca] 1-15

15 \_\_CFRunLoopServiceMachPort + 316 (CoreFoundation + 531447) [0x7fff2072dbf7] 1-15

15 mach\_msg\_trap + 10 (libsystem\_kernel.dylib + 3710) [0x7fff20600e7e] 1-15

\*15 ipc\_mqueue\_receive\_continue + 0 (kernel + 573344) [0xffffff800029bfa0] 1-15

Binary Images:

0x10d9e3000 - ??? com.apple.dt.Xcode 12.4 (17801) <96564365-DC0B-397C-BF24-E152CBE2F30A> /Applications/Xcode.app/Contents/MacOS/Xcode

0x10e39c000 - 0x10e5a3fff com.apple.dt.DVTKit 12.4 (17800) <F8715548-9981-3524-8A8F-CA69C645F497> /Applications/Xcode.app/Contents/SharedFrameworks/DVTKit.framework/Versions/A/DVTKit

0x130e6f000 - 0x130f22fff com.apple.DTDeviceKitBase 12.4 (17705) <BEAEF889-345B-3EA7-978C-6DC51FEA34B3> /Applications/Xcode.app/Contents/SharedFrameworks/DTDeviceKitBase.framework/Versions/A/DTDeviceKitBase

0x148883000 - 0x14889efff com.apple.GPUToolsMobileFoundation 1.0 (27711) <61143E93-A50B-3795-9C4C-C8A2346DF17C> /Applications/Xcode.app/Contents/SharedFrameworks/GPUToolsMobileFoundation.framework/Versions/A/GPUToolsMobileFoundation

0x7fff20591000 - 0x7fff205e6fff libc++.1.dylib (904.4) <B217D905-4F9C-3DE0-8844-88FAA3C2C851> /usr/lib/libc++.1.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2062f000 - 0x7fff2063afff libsystem\_pthread.dylib (454.80.2) <B989DF6C-ADFE-3AF9-9C91-07D2521F9E47> /usr/lib/system/libsystem\_pthread.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

0x7fff206ac000 - 0x7fff20b47fff com.apple.CoreFoundation 6.9 (1774.101) <2A0E160E-9EE6-3B23-8832-6979A16EC250> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation

0x7fff21459000 - 0x7fff217bcfff com.apple.Foundation 6.9 (1774.101) <8D9081B3-3F6A-31A0-9B20-1AE5CD8DD747> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation

0x7fff22f0d000 - 0x7fff23c6ffff com.apple.AppKit 6.9 (2022.30.122) <EA4B3536-A5AF-3E5D-A8E3-A3F795F34F05> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit

0x7fff28982000 - 0x7fff28c81fff com.apple.HIToolbox 2.1.1 (1061.2) <82B316E1-E47F-334D-8C33-DB1B7E8A4F71> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox

0x7fff36738000 - 0x7fff379e0fff com.apple.JavaScriptCore 16610 (16610.4.3.1.7) <0601A804-66EA-3973-B5F6-45731A666F4A> /System/Library/Frameworks/JavaScriptCore.framework/Versions/A/JavaScriptCore

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

Process: XprotectService [1080]

UUID: 60137FE4-78DE-37C4-A2FC-1A0377F39D15

App Version: 1.0

Build Version: 1

Path: /System/Library/PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/XprotectService.xpc/Contents/MacOS/XprotectService

Architecture: x86\_64

Parent: launchd [1]

Responsible: CoreServicesUIAgent [456]

UID: 501

Sudden Term: Tracked (allows idle exit)

Footprint: 4404 KB

Time Since Fork: 14321s

Num samples: 15 (1-15)

Note: 1 idle work queue thread omitted

Thread 0x573d 15 samples (1-15) priority 4 (base 4)

<thread QoS background (requested default), process sudden termination clean, thread darwinbg, process darwinbg, IO tier 2>

15 \_dispatch\_sig\_thread + 53 (libdispatch.dylib + 83227) [0x7fff2049b51b] 1-15

15 <patched truncated backtrace> 1-15

15 \_\_sigsuspend\_nocancel + 10 (libsystem\_kernel.dylib + 26146) [0x7fff20606622] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x108ce1000 - ??? com.apple.XprotectFramework.AnalysisService 1.0 (1) <60137FE4-78DE-37C4-A2FC-1A0377F39D15> /System/Library/PrivateFrameworks/XprotectFramework.framework/Versions/A/XPCServices/XprotectService.xpc/Contents/MacOS/XprotectService

0x7fff20487000 - 0x7fff204cbfff libdispatch.dylib (1271.40.12) <AD988EEA-1A2F-3404-9A6E-390FC2504223> /usr/lib/system/libdispatch.dylib

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: zsh [2842]

UUID: 1B10E639-DF0E-3BBC-B012-53DF070DEEF6

Path: /bin/zsh

Architecture: x86\_64

Parent: login [2841]

Responsible: Terminal [422]

UID: 501

Footprint: 1132 KB

Time Since Fork: 1127s

Num samples: 15 (1-15)

Thread 0x1d031 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested user interactive), process unclamped, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 zsh\_main + 1189 (zsh + 193172) [0x10c5d3294] 1-15

15 loop + 263 (zsh + 181180) [0x10c5d03bc] 1-15

15 parse\_event + 53 (zsh + 310522) [0x10c5efcfa] 1-15

15 zshlex + 136 (zsh + 217394) [0x10c5d9132] 1-15

15 ??? (zsh + 160156) [0x10c5cb19c] 1-15

15 ingetc + 342 (zsh + 194607) [0x10c5d382f] 1-15

15 zleentry + 396 (zsh + 191860) [0x10c5d2d74] 1-15

15 ??? [0x10c6ee329] 1-15

15 ??? [0x10c6edcb1] 1-15

15 ??? [0x10c6ebdc3] 1-15

15 ??? [0x10c6ebb41] 1-15

15 read + 10 (libsystem\_kernel.dylib + 6302) [0x7fff2060189e] 1-15

\*15 hndl\_unix\_scall64 + 22 (kernel + 328182) [0xffffff80002601f6] 1-15

\*15 unix\_syscall64 + 635 (kernel + 7706827) [0xffffff80009698cb] 1-15

\*15 read\_nocancel + 181 (kernel + 6711781) [0xffffff80008769e5] 1-15

\*15 ??? (kernel + 6712408) [0xffffff8000876c58] 1-15

\*15 ??? (kernel + 3525620) [0xffffff800056cbf4] 1-15

\*15 spec\_read + 802 (kernel + 3634818) [0xffffff8000587682] 1-15

\*15 ??? (kernel + 6779604) [0xffffff80008872d4] 1-15

\*15 ttread + 1419 (kernel + 6769675) [0xffffff8000884c0b] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Binary Images:

0x10c5a4000 - 0x10c633fff zsh (87) <1B10E639-DF0E-3BBC-B012-53DF070DEEF6> /bin/zsh

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: zsh [2846]

UUID: 1B10E639-DF0E-3BBC-B012-53DF070DEEF6

Path: /bin/zsh

Architecture: x86\_64

Parent: login [2845]

Responsible: Terminal [422]

UID: 501

Footprint: 1128 KB

Time Since Fork: 1127s

Num samples: 15 (1-15)

Thread 0x1d045 15 samples (1-15) priority 31 (base 31)

<thread QoS default (requested user interactive), process unclamped, IO tier 0>

15 start + 1 (libdyld.dylib + 87585) [0x7fff20650621] 1-15

15 zsh\_main + 1189 (zsh + 193172) [0x100ad1294] 1-15

15 loop + 799 (zsh + 181716) [0x100ace5d4] 1-15

15 execode + 200 (zsh + 76777) [0x100ab4be9] 1-15

15 execlist + 1844 (zsh + 78652) [0x100ab533c] 1-15

15 ??? (zsh + 81199) [0x100ab5d2f] 1-15

15 waitjobs + 67 (zsh + 204933) [0x100ad4085] 1-15

15 ??? (zsh + 213870) [0x100ad636e] 1-15

15 \_\_sigsuspend + 10 (libsystem\_kernel.dylib + 143362) [0x7fff20623002] 1-15

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Binary Images:

0x100aa2000 - 0x100b31fff zsh (87) <1B10E639-DF0E-3BBC-B012-53DF070DEEF6> /bin/zsh

0x7fff20600000 - 0x7fff2062efff libsystem\_kernel.dylib (7195.81.3) <AB413518-ECDE-3F04-A61C-278D3CF43076> /usr/lib/system/libsystem\_kernel.dylib

0x7fff2063b000 - 0x7fff20675fff libdyld.dylib (832.7.3) <4641E48F-75B5-3CC7-8263-47BF79F15394> /usr/lib/system/libdyld.dylib

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

Process: kernel\_task [0]

UUID: C86236B2-4976-3542-80CA-74A6B8B4BA03

Path: /System/Library/Kernels/kernel

Architecture: x86\_64

UID: 0

Version: Darwin Kernel Version 20.3.0: Thu Jan 21 00:07:06 PST 2021; root:xnu-7195.81.3~1/RELEASE\_X86\_64

Footprint: 72 KB

Time Since Fork: 15533s

Num samples: 15 (1-15)

CPU Time: 0.032s (112.8M cycles, 36.0M instructions, 3.13c/i)

Thread 0x65 Thread name "VM\_pageout\_scan" 15 samples (1-15) priority 91 (base 91)

<IO tier 0>

\*15 vm\_pageout\_continue + 0 (kernel + 1493440) [0xffffff800037c9c0] 1-15

Thread 0x66 Thread name "idle #0" 15 samples (1-15) priority 0 (base 0) idle time 1.075s (73.7M cycles, 13.8M instructions, 5.34c/i)

<IO tier 0>

\*4 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1-4

\*1 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 5

\*1 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 5

\*1 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 5

\*1 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 5

\*10 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 6-15

Thread 0x67 Thread name "sched\_maintenance\_thread" 15 samples (1-15) priority 95 (base 95) cpu time <0.001s (347.2K cycles, 90.7K instructions, 3.83c/i)

<IO tier 0>

\*15 sched\_timeshare\_maintenance\_continue + 0 (kernel + 849232) [0xffffff80002df550] 1-15

Thread 0x68 Thread name "daemon.deferred-deallocation" 15 samples (1-15) priority 80 (base 80) cpu time 0.002s (8.2M cycles, 4.4M instructions, 1.84c/i)

<IO tier 0>

\*15 ??? (kernel + 800480) [0xffffff80002d36e0] 1-15

Thread 0x69 Thread name "daemon.thread-stack" 15 samples (1-15) priority 93 (base 93)

<IO tier 0>

\*15 ??? (kernel + 800480) [0xffffff80002d36e0] 1-15

Thread 0x6a Thread name "daemon.thread-exception" 15 samples (1-15) priority 80 (base 80)

<IO tier 0>

\*15 ??? (kernel + 800480) [0xffffff80002d36e0] 1-15

Thread 0x6b 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 1076845) [0xffffff8000316e6d] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x6c 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 1076845) [0xffffff8000316e6d] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x6d Thread name "thread\_call\_daemon" 15 samples (1-15) priority 94 (base 94)

<IO tier 0>

\*15 ??? (kernel + 983008) [0xffffff80002fffe0] 1-15

Thread 0x6e 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 mapping\_replenish + 470 (kernel + 1836390) [0xffffff80003d0566] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x6f Thread name "IOServiceTerminateThread" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 IOService::terminateThread(void\*, int) + 228 (kernel + 8281940) [0xffffff80009f5f54] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x70 Thread name "AppleACPIButton" 15 samples (1-15) priority 81 (base 81) cpu time 0.005s (17.5M cycles, 1280.0K instructions, 13.70c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x73 Thread name "AppleVTD" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x75 Thread name "IOPMrootDomain" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x77 Thread name "AppleCredentialManager" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x7b Thread name "AppleKeyStore" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x7d Thread name "AppleSSE" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x7f Thread name "CoreAnalyticsHub" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x82 Thread name "IOBluetoothHCIController" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x83 Thread name "IOBluetoothHCIController" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x84 Thread name "IOBluetoothPacketLogger" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xb6 Thread name "idle #2" 15 samples (1-15) priority 0 (base 0) idle time 0.128s (22.1M cycles, 3.4M instructions, 6.53c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1

\*1 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 2

\*1 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 2

\*1 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 2

\*1 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 2

\*13 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 3-15

Thread 0xb9 Thread name "idle #4" 15 samples (1-15) priority 0 (base 0) idle time 1.038s (117.0M cycles, 12.6M instructions, 9.32c/i)

<IO tier 0>

\*3 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1-3

\*3 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 4-6

\*3 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 4-6

\*3 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 4-6

\*3 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 4-6

\*2 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 7-8

\*7 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 9-15

\*7 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 9-15

\*7 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 9-15

\*7 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 9-15

Thread 0xbc Thread name "idle #6" 15 samples (1-15) priority 0 (base 0) idle time 1.254s (146.0M cycles, 13.4M instructions, 10.90c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1

\*1 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 2

\*1 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 2

\*1 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 2

\*1 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 2

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 3

\*12 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 4-15

\*12 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 4-15

\*12 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 4-15

\*12 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 4-15

Thread 0xbf Thread name "idle #8" 15 samples (1-15) priority 0 (base 0) idle time 1.188s (99.5M cycles, 8.0M instructions, 12.44c/i)

<IO tier 0>

\*2 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1-2

\*1 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 3

\*1 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 3

\*1 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 3

\*1 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 3

\*2 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 4-5

\*2 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 6-7

\*2 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 6-7

\*2 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 6-7

\*2 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 6-7

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 8

\*7 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 9-15

\*7 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 9-15

\*7 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 9-15

\*7 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 9-15

Thread 0xc2 Thread name "idle #10" 15 samples (1-15) priority 0 (base 0) idle time 1.318s (138.3M cycles, 11.2M instructions, 12.31c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1

\*14 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 2-15

\*14 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 2-15

\*14 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 2-15

\*14 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 2-15

Thread 0xc5 Thread name "idle #12" 15 samples (1-15) priority 0 (base 0) idle time 1.340s (117.5M cycles, 7.7M instructions, 15.30c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1

\*6 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 2-7

\*6 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 2-7

\*6 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 2-7

\*6 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 2-7

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 8

\*7 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 9-15

\*7 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 9-15

\*7 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 9-15

\*7 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 9-15

Thread 0xc8 Thread name "idle #14" 15 samples (1-15) priority 0 (base 0) idle time 1.259s (113.0M cycles, 7.8M instructions, 14.47c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1

\*14 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 2-15

\*14 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 2-15

\*14 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 2-15

\*14 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 2-15

Thread 0xcb Thread name "idle #1" 15 samples (1-15) priority 0 (base 0) idle time 1.182s (106.1M cycles, 5.9M instructions, 18.07c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1

\*14 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 2-15

\*14 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 2-15

\*14 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 2-15

\*14 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 2-15

Thread 0xce Thread name "idle #3" 15 samples (1-15) priority 0 (base 0) idle time 0.984s (114.5M cycles, 6.4M instructions, 17.81c/i)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 1-15

\*15 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 1-15

\*15 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 1-15

Thread 0xd1 Thread name "idle #5" 15 samples (1-15) priority 0 (base 0) idle time 1.179s (104.6M cycles, 5.8M instructions, 18.02c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1

\*14 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 2-15

\*14 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 2-15

\*14 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 2-15

\*14 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 2-15

Thread 0xd4 Thread name "idle #7" 15 samples (1-15) priority 0 (base 0) idle time 0.879s (79.4M cycles, 4.4M instructions, 18.06c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1

\*14 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 2-15

\*14 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 2-15

\*14 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 2-15

\*14 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 2-15

Thread 0xd7 Thread name "idle #9" 15 samples (1-15) priority 0 (base 0) idle time 1.179s (101.9M cycles, 5.7M instructions, 17.86c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1

\*14 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 2-15

\*14 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 2-15

\*14 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 2-15

\*14 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 2-15

Thread 0xda Thread name "idle #11" 15 samples (1-15) priority 0 (base 0) idle time 1.178s (102.5M cycles, 5.7M instructions, 17.95c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1

\*14 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 2-15

\*14 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 2-15

\*14 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 2-15

\*14 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 2-15

Thread 0xdd Thread name "idle #13" 15 samples (1-15) priority 0 (base 0) idle time 1.278s (106.3M cycles, 6.0M instructions, 17.84c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1

\*14 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 2-15

\*14 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 2-15

\*14 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 2-15

\*14 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 2-15

Thread 0xe0 Thread name "idle #15" 15 samples (1-15) priority 0 (base 0) idle time 0.878s (71.6M cycles, 4.1M instructions, 17.64c/i)

<IO tier 0>

\*1 idle\_thread + 0 (kernel + 860928) [0xffffff80002e2300] (runnable) 1

\*14 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 2-15

\*14 idle\_thread + 72 (kernel + 861000) [0xffffff80002e2348] 2-15

\*14 processor\_idle + 249 (kernel + 860537) [0xffffff80002e2179] 2-15

\*14 machine\_idle + 746 (kernel + 1966794) [0xffffff80003f02ca] (runnable) 2-15

Thread 0xeb Thread name "AppleACPIEC" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x102 Thread name "AppleSMC" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (404.8K cycles, 60.5K instructions, 6.69c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x104 Thread name "AppleACPIButton" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x109 15 samples (1-15) priority 97 (base 97)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 SMCWatchDogTimer::watchdogThread() + 200 (AppleSMC + 63988) [0xffffff80018a49f4] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x14f Thread name "AppleUSBXHCISPT@14000000" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (258.1K cycles, 22.8K instructions, 11.33c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x15a Thread name "AppleUSBHostResourcesTypeCBPC" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x15c Thread name "AppleUSBLegacyRoot" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x194 Thread name "AppleUSBXHCIAR@00000000" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (47.9K cycles, 4.4K instructions, 10.91c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x198 Thread name "AppleUSBXHCIAR@01000000" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (36.8K cycles, 4.2K instructions, 8.80c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x19a Thread name "AppleThunderboltHAL" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x19b Thread name "AppleThunderboltHAL" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x1a0 Thread name "VM\_io\_reprioritize\_thread" 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 ??? (kernel + 1436768) [0xffffff800036ec60] 1-15

Thread 0x1a4 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1ab 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3341888) [0xffffff800053fe40] 1-15

Thread 0x1b6 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 6843616) [0xffffff8000896ce0] 1-15

Thread 0x1b7 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 6175344) [0xffffff80007f3a70] 1-15

Thread 0x1b8 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 6269808) [0xffffff800080ab70] 1-15

Thread 0x1b9 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 6269808) [0xffffff800080ab70] 1-15

Thread 0x1ba 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 6269808) [0xffffff800080ab70] 1-15

Thread 0x1bb 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 6269808) [0xffffff800080ab70] 1-15

Thread 0x1bc 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1bd 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (19.1K cycles, 4.0K instructions, 4.78c/i)

<IO tier 0>

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1be 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1bf 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (108.7K cycles, 34.4K instructions, 3.16c/i)

<IO tier 0>

\*15 ??? (kernel + 3860736) [0xffffff80005be900] 1-15

Thread 0x1c0 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3840896) [0xffffff80005b9b80] 1-15

Thread 0x1c1 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1c2 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 6600128) [0xffffff800085b5c0] 1-15

Thread 0x1c3 Thread name "VM\_memorystatus\_1" 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 ??? (kernel + 6628736) [0xffffff8000862580] 1-15

Thread 0x1c4 Thread name "VM\_memorystatus\_2" 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 ??? (kernel + 6628736) [0xffffff8000862580] 1-15

Thread 0x1c5 Thread name "VM\_memorystatus\_3" 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 ??? (kernel + 6628736) [0xffffff8000862580] 1-15

Thread 0x1c7 Thread name "dlil\_input\_gif0" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0x1c8 Thread name "CFIL\_UPD\_GC" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 4823424) [0xffffff80006a9980] 1-15

Thread 0x1c9 Thread name "CFIL\_STATS\_REPORT" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 4820784) [0xffffff80006a8f30] 1-15

Thread 0x1ca 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 sockwall\_gc\_thread + 0 (ALF + 24415) [0xffffff800128df5f] 1-15

Thread 0x1cb Thread name "dlil\_input\_stf0" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0x1d0 Thread name "AppleBCMWLANBusInterfacePCIe" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (1471.7K cycles, 563.3K instructions, 2.61c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x1ed Thread name "IOBufferCopyController" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (191.3K cycles, 55.9K instructions, 3.42c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x1ee Thread name "AppleSEPIntelIOP" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x1f1 Thread name "AppleSEPManager" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x1f2 Thread name "AppleSEPManager" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x1f3 Thread name "AppleSEPManager" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x203 Thread name "AppleEffaceableBCE" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x208 Thread name "AppleEffaceableNOR" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x209 Thread name "AppleImage4" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x20d 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x20f Thread name "IOHIDSystem" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x214 Thread name "IOSurfaceRoot" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x217 Thread name "AppleEthernetAquantiaAqtion107" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x224 Thread name "AppleUSBVHCIBCE@80000000" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (374.7K cycles, 111.8K instructions, 3.35c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x225 Thread name "AppleANS2Controller" 15 samples (1-15) priority 81 (base 81) cpu time 0.003s (11.3M cycles, 3.9M instructions, 2.89c/i)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 IOWorkLoop::threadMain() + 280 (kernel + 8413160) [0xffffff8000a15fe8] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x226 Thread name "AppleANS2Controller" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 IOWorkLoop::threadMain() + 280 (kernel + 8413160) [0xffffff8000a15fe8] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x22a Thread name "AppleUSB30XHCITypeCPort@00100000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x22b Thread name "AppleUSB30XHCITypeCPort@01100000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x22c Thread name "AppleUSB20XHCIPort@14100000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x232 Thread name "AppleUSB20XHCIPort@14200000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x234 Thread name "AppleUSB30XHCITypeCPort@00200000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x235 Thread name "AppleUSB30XHCITypeCPort@01200000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x236 Thread name "AppleUSB20XHCIPort@14300000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x23a Thread name "AppleUSB20XHCITypeCPort@14400000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x23c Thread name "AppleUSB20XHCITypeCPort@14500000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x23e Thread name "AppleUSB20XHCITypeCPort@14600000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x240 Thread name "AppleUSB20XHCITypeCPort@14700000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x242 Thread name "AppleUSB20XHCIPort@14800000" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (264.2K cycles, 42.1K instructions, 6.27c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x245 Thread name "AppleUSB20XHCIPort@14900000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x248 Thread name "AppleUSB20XHCIPort@14a00000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x24c Thread name "AppleUSB30XHCIPort@14b00000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x24e Thread name "AppleUSB30XHCIPort@14c00000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x250 Thread name "AppleUSB30XHCICardReaderPort@14d00000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x252 Thread name "AppleUSB30XHCIPort@14e00000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x254 Thread name "AppleUSB30XHCIPort@14f00000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x25c 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 swcrypto\_threadpool\_worker\_thread(void\*, int) + 570 (apfs + 227454) [0xffffff80032ad87e] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x25d 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 swcrypto\_threadpool\_worker\_thread(void\*, int) + 570 (apfs + 227454) [0xffffff80032ad87e] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x25e 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 swcrypto\_threadpool\_worker\_thread(void\*, int) + 570 (apfs + 227454) [0xffffff80032ad87e] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x25f 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 swcrypto\_threadpool\_worker\_thread(void\*, int) + 570 (apfs + 227454) [0xffffff80032ad87e] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x273 Thread name "AppleUSBVHCIPort@80100000" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (200.4K cycles, 38.3K instructions, 5.23c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x275 Thread name "AppleUSBVHCIPort@80200000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x277 Thread name "AppleUSBVHCIPort@80300000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x279 Thread name "AppleUSBVHCIPort@80400000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x27b Thread name "AppleUSBVHCIPort@80500000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x27d Thread name "AppleUSBVHCIPort@80600000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x27f Thread name "AppleUSBVHCIPort@80700000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x281 Thread name "AppleUSBVHCIPort@80800000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x2a5 Thread name "AppleBCMWLANChipUART" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x2b7 Thread name "AppleUSBController" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x2b8 Thread name "AppleUSBRootHubDevice" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x2c8 Thread name "AppleUSBController" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x2c9 Thread name "AppleUSBRootHubDevice" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x2cc Thread name "AppleUSB30HubPort@00110000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x2ce Thread name "AppleUSB30HubPort@00120000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x2d0 Thread name "AppleUSB30HubPort@00130000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x2d2 Thread name "AppleUSB30HubPort@00140000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x2e2 Thread name "AppleUSBController" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x2e3 Thread name "AppleUSBRootHubDevice" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x2ec Thread name "VM\_pageout\_external\_iothread" 15 samples (1-15) priority 91 (base 91)

<IO tier 2>

\*15 ??? (kernel + 1499312) [0xffffff800037e0b0] 1-15

Thread 0x2ed Thread name "VM\_pageout\_garbage\_collect" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

\*15 vm\_pageout\_garbage\_collect + 0 (kernel + 1491520) [0xffffff800037c240] 1-15

Thread 0x2ee Thread name "VM\_pressure" 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

\*15 vm\_pressure\_thread + 0 (kernel + 1493136) [0xffffff800037c890] 1-15

Thread 0x2ef Thread name "VM\_object\_reaper\_thread" 15 samples (1-15) priority 91 (base 91)

<IO tier 0>

\*15 ??? (kernel + 1437152) [0xffffff800036ede0] 1-15

Thread 0x2f0 Thread name "VM\_cswap\_trigger" 15 samples (1-15) priority 91 (base 91)

<IO tier 0>

\*15 ??? (kernel + 1218000) [0xffffff80003395d0] 1-15

Thread 0x2f1 Thread name "VM\_compressor" 15 samples (1-15) priority 91 (base 91)

<IO tier 0>

\*15 vm\_pageout\_iothread\_internal\_continue + 0 (kernel + 1493824) [0xffffff800037cb40] 1-15

Thread 0x2f2 Thread name "VM\_compressor" 15 samples (1-15) priority 91 (base 91)

<IO tier 0>

\*15 vm\_pageout\_iothread\_internal\_continue + 0 (kernel + 1493824) [0xffffff800037cb40] 1-15

Thread 0x2f3 Thread name "VM\_swapout" 15 samples (1-15) priority 91 (base 91)

<IO tier 2 and passive>

\*15 ??? (kernel + 1244848) [0xffffff800033feb0] 1-15

Thread 0x2f4 Thread name "VM\_swapfile\_create" 15 samples (1-15) priority 91 (base 91)

<IO tier 0>

\*15 ??? (kernel + 1247072) [0xffffff8000340760] 1-15

Thread 0x2f5 Thread name "VM\_swapfile\_gc" 15 samples (1-15) priority 91 (base 91)

<IO tier 0 and passive>

\*15 ??? (kernel + 1247808) [0xffffff8000340a40] 1-15

Thread 0x2fb 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

\*15 apfs\_cleanup\_purgatory\_continuation + 0 (apfs + 530140) [0xffffff80032f76dc] 1-15

Thread 0x2fc 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

\*15 apfs\_cleanup\_purgatory\_continuation + 0 (apfs + 530140) [0xffffff80032f76dc] 1-15

Thread 0x2fd 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

\*15 apfs\_cleanup\_purgatory\_continuation + 0 (apfs + 530140) [0xffffff80032f76dc] 1-15

Thread 0x302 15 samples (1-15) priority 31 (base 31)

<IO tier 0>

\*15 apfs\_cleanup\_purgatory\_continuation + 0 (apfs + 530140) [0xffffff80032f76dc] 1-15

Thread 0x30e Thread name "AppleUSB20HubPort@14610000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x310 Thread name "AppleUSB20HubPort@14620000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x312 Thread name "AppleUSB20HubPort@14630000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x314 Thread name "AppleUSB20HubPort@14640000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x31c Thread name "AppleUSB30HubPort@00111000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x31e Thread name "AppleUSB30HubPort@00112000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x320 Thread name "AppleUSB30HubPort@00113000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x322 Thread name "AppleUSB30HubPort@00114000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x32f 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (78.5K cycles, 44.1K instructions, 1.78c/i)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 7097672) [0xffffff80008d4d48] 1-15

\*15 ??? (kernel + 6599592) [0xffffff800085b3a8] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x332 Thread name "AppleUSB20HubPort@14611000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x334 Thread name "AppleUSB20HubPort@14612000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x336 Thread name "AppleUSB20HubPort@14613000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x338 Thread name "AppleUSB20HubPort@14614000" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x33d Thread name "thread call user #1" 15 samples (1-15) priority 31 (base 31) cpu time <0.001s (286.6K cycles, 99.6K instructions, 2.88c/i)

<IO tier 0>

\*15 ??? (kernel + 983984) [0xffffff80003003b0] 1-15

Thread 0x33e 15 samples (1-15) priority 81 (base 81)

<IO tier 0 and passive>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 tx\_flush\_thread + 634 (apfs + 1133883) [0xffffff800338ad3b] 1-15

\*15 ??? (kernel + 6599357) [0xffffff800085b2bd] 1-15

\*15 lck\_mtx\_sleep\_deadline + 115 (kernel + 775875) [0xffffff80002cd6c3] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x50f Thread name "dlil\_input\_en0" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0x510 Thread name "ifnet\_start\_en0" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 ??? (kernel + 3893712) [0xffffff80005c69d0] 1-15

Thread 0x517 Thread name "dlil\_input\_en6" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (189.1K cycles, 34.7K instructions, 5.45c/i)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0x518 Thread name "ifnet\_start\_en6" 15 samples (1-15) priority 82 (base 82) cpu time <0.001s (217.2K cycles, 26.3K instructions, 8.26c/i)

<IO tier 0>

\*15 ??? (kernel + 3893712) [0xffffff80005c69d0] 1-15

Thread 0x53e Thread name "skywalk\_fsw\_reap\_en0" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (34.9K cycles, 23.9K instructions, 1.46c/i)

<IO tier 0>

\*15 ??? (kernel + 7455648) [0xffffff800092c3a0] 1-15

Thread 0x53f Thread name "skywalk\_netif\_poller\_en0" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 ??? (kernel + 7636880) [0xffffff8000958790] 1-15

Thread 0x7cc Thread name "dlil\_input\_ap1" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0x7cd Thread name "ifnet\_start\_ap1" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 ??? (kernel + 3893712) [0xffffff80005c69d0] 1-15

Thread 0x7d7 Thread name "dlil\_input\_en1" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (254.9K cycles, 38.9K instructions, 6.55c/i)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0x7d8 Thread name "ifnet\_start\_en1" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 ??? (kernel + 3893712) [0xffffff80005c69d0] 1-15

Thread 0x7df Thread name "dlil\_input\_awdl0" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0x7e0 Thread name "ifnet\_start\_awdl0" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 ??? (kernel + 3893712) [0xffffff80005c69d0] 1-15

Thread 0x7f6 Thread name "dlil\_input\_llw0" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0x7f7 Thread name "skywalk\_doorbell\_llw0\_tx" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 ??? (kernel + 3893712) [0xffffff80005c69d0] 1-15

Thread 0x816 Thread name "skywalk\_fsw\_reap\_en1" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (40.5K cycles, 24.9K instructions, 1.63c/i)

<IO tier 0>

\*15 ??? (kernel + 7455648) [0xffffff800092c3a0] 1-15

Thread 0x817 Thread name "skywalk\_en1\_rx\_0" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (147.8K cycles, 30.4K instructions, 4.86c/i)

<IO tier 0>

\*15 ??? (kernel + 7591568) [0xffffff800094d690] 1-15

Thread 0x818 Thread name "skywalk\_fsw\_reap\_awdl0" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (28.5K cycles, 24.0K instructions, 1.19c/i)

<IO tier 0>

\*15 ??? (kernel + 7455648) [0xffffff800092c3a0] 1-15

Thread 0x819 Thread name "skywalk\_awdl0\_rx\_0" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 7591568) [0xffffff800094d690] 1-15

Thread 0x861 Thread name "IOGraphicsSystem" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x863 Thread name "AppleGFXHDAEGController" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x866 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x867 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x868 Thread name "IOTimeSyncMachNanoPort" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x86d Thread name "AppleMCCSParameterHandler" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x86e Thread name "X86PlatformPlugin" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x875 Thread name "dlil\_input\_en4" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0x876 Thread name "ifnet\_start\_en4" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 ??? (kernel + 3893712) [0xffffff80005c69d0] 1-15

Thread 0x877 Thread name "com\_apple\_AVEBridge" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x878 Thread name "com\_apple\_AVEBridge" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x879 Thread name "com\_apple\_AVEBridge" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x87a Thread name "com\_apple\_AVEBridge" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x880 Thread name "dlil\_input\_en5" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0x881 Thread name "ifnet\_start\_en5" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 ??? (kernel + 3893712) [0xffffff80005c69d0] 1-15

Thread 0x883 Thread name "AppleSimpleUARTSync" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x88b Thread name "AppleUSBAudioDevice" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x88d Thread name "dlil\_input\_en2" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0x88e Thread name "ifnet\_start\_en2" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 ??? (kernel + 3893712) [0xffffff80005c69d0] 1-15

Thread 0x890 Thread name "dlil\_input\_en3" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0x891 Thread name "ifnet\_start\_en3" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 ??? (kernel + 3893712) [0xffffff80005c69d0] 1-15

Thread 0x894 Thread name "IOBluetoothHostControllerUARTTransport" 15 samples (1-15) priority 81 (base 81) cpu time 0.001s (5.2M cycles, 2.3M instructions, 2.28c/i)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 IOWorkLoop::threadMain() + 54 (kernel + 8412934) [0xffffff8000a15f06] 1-15

\*15 IOWorkLoop::runEventSources() + 286 (kernel + 8415518) [0xffffff8000a1691e] 1-15

\*15 IOInterruptEventSource::checkForWork() + 352 (kernel + 8421808) [0xffffff8000a181b0] 1-15

\*15 IOBluetoothHostControllerUARTTransport::DequeueDataInterruptEventGated(IOInterruptEventSource\*, int) + 13 (IOBluetoothHostControllerUARTTransport + 12229) [0xffffff800283bfc5] 1-15

\*15 IOBluetoothHostControllerUARTTransport::ProcessACLSCOEventData() + 179 (IOBluetoothHostControllerUARTTransport + 9539) [0xffffff800283b543] 1-15

\*15 AppleSimpleUARTSync::dequeueData(unsigned char\*, unsigned int, unsigned int\*, unsigned int) + 121 (AppleOnboardSerial + 30517) [0xffffff7fa064d735] 1-15

\*15 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 175 (kernel + 8427087) [0xffffff8000a1964f] 1-15

\*15 AppleSimpleUARTSync::rxDataGated(unsigned char\*, unsigned int, unsigned int\*, unsigned int) + 1069 (AppleOnboardSerial + 31701) [0xffffff7fa064dbd5] 1-15

\*15 IOConditionGate::conditionSleep(unsigned long long, int) + 254 (AppleOnboardSerial + 47670) [0xffffff7fa0651a36] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x895 Thread name "IOBluetoothHostControllerUARTTransport" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x897 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 175 (kernel + 8427087) [0xffffff8000a1964f] 1-15

\*15 IOWorkQueue::processWorkCallFromSeparateThreadWL() + 683 (IOBluetoothFamily + 253077) [0xffffff80027a7c95] 1-15

\*15 IOEventSource::sleepGate(void\*, unsigned int) + 75 (kernel + 8420747) [0xffffff8000a17d8b] 1-15

\*15 IOWorkLoop::sleepGate(void\*, unsigned int) + 188 (kernel + 8414956) [0xffffff8000a166ec] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x898 Thread name "AppleSimpleUARTSync" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x89b 15 samples (1-15) priority 81 (base 81) cpu time 0.002s (6.1M cycles, 1906.4K instructions, 3.21c/i)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 175 (kernel + 8427087) [0xffffff8000a1964f] 1-15

\*15 IOBluetoothPacketLoggerWorkQueue::processWorkCallFromSingleThreadAction(OSObject\*, void\*, void\*, void\*, void\*) + 45 (IOBluetoothPacketLogger + 8807) [0xffffff800285a267] 1-15

\*15 IOBluetoothPacketLoggerWorkQueue::processWorkCallFromSingleThreadWL() + 284 (IOBluetoothPacketLogger + 9102) [0xffffff800285a38e] 1-15

\*15 IOEventSource::sleepGate(void\*, unsigned int) + 75 (kernel + 8420747) [0xffffff8000a17d8b] 1-15

\*15 IOWorkLoop::sleepGate(void\*, unsigned int) + 188 (kernel + 8414956) [0xffffff8000a166ec] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x8a5 Thread name "AppleGFXHDADriver" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x8b6 Thread name "AppleIntelSlowAdaptiveClockingManager" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x8b8 Thread name "AppleGPUWrangler" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x8bd Thread name "IOBluetoothSerialManager" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x8c0 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x8c8 Thread name "com\_apple\_driver\_pm\_uncore\_reporter" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x906 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 AppleBCMWLANChipUART::serialThread() + 385 (AppleBCMWLANCoreMac + 1410615) [0xffffff80014ed637] 1-15

\*15 AppleSimpleUARTSync::dequeueData(unsigned char\*, unsigned int, unsigned int\*, unsigned int) + 121 (AppleOnboardSerial + 30517) [0xffffff7fa064d735] 1-15

\*15 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 175 (kernel + 8427087) [0xffffff8000a1964f] 1-15

\*15 AppleSimpleUARTSync::rxDataGated(unsigned char\*, unsigned int, unsigned int\*, unsigned int) + 1069 (AppleOnboardSerial + 31701) [0xffffff7fa064dbd5] 1-15

\*15 IOConditionGate::conditionSleep(unsigned long long, int) + 254 (AppleOnboardSerial + 47670) [0xffffff7fa0651a36] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x912 Thread name "IOGraphics-GFX0-0x344" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x91a Thread name "AMDRadeonX5000\_AMDVega10Hardware" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x91b Thread name "AMDRadeonX5000\_AMDSWScheduler" 15 samples (1-15) priority 81 (base 81) cpu time 0.001s (4.1M cycles, 1627.7K instructions, 2.50c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x97e Thread name "AMDRadeonX5000\_AMDGFX9PM4Channel" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (232.7K cycles, 97.2K instructions, 2.39c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x97f Thread name "AMDRadeonX5000\_AMDGFX9PM4ComputeChannel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x981 Thread name "AMDRadeonX5000\_AMDGFX9PM4ComputeChannel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x982 Thread name "AMDRadeonX5000\_AMDGFX9PM4ComputeChannel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x983 Thread name "AMDRadeonX5000\_AMDGFX9KIQHWChannel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x984 Thread name "AMDRadeonX5000\_AMDGFX9SDMAChannel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x985 Thread name "AMDRadeonX5000\_AMDGFX9SDMAChannel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x986 Thread name "AMDRadeonX5000\_AMDGFX9SDMAChannel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x987 Thread name "AMDRadeonX5000\_AMDGFX9SDMAChannel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x988 Thread name "AMDRadeonX5000\_AMDUVD7DecChannel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x989 Thread name "AMDRadeonX5000\_AMDUVD7EncChannel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x98a Thread name "AMDRadeonX5000\_AMDUVD7EncLLQChannel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x98b Thread name "AMDRadeonX5000\_AMDVCE4Channel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x98c Thread name "AMDRadeonX5000\_AMDVCE4LLQChannel" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x98d Thread name "AMDRadeonX5000\_AMDVega10Hardware" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x990 Thread name "AMDRadeonX5000\_AMDAccelEventMachine" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (18.6K cycles, 5.5K instructions, 3.42c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x996 Thread name "AMDRadeonX5000\_AMDVega10GraphicsAccelerator" 15 samples (1-15) priority 81 (base 81) cpu time 0.001s (4.4M cycles, 1401.5K instructions, 3.11c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x999 Thread name "IOAccelFenceMachine" 15 samples (1-15) priority 81 (base 81) cpu time 0.001s (5.4M cycles, 1926.4K instructions, 2.79c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x9a8 Thread name "AMDRadeonX5000\_AMDCPEvent" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x9ad Thread name "AMDRadeonX5000\_AMDAccelDisplayPipe" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x9ae Thread name "AMDRadeonX5000\_AMDAccelDisplayPipe" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x9af Thread name "AMDRadeonX5000\_AMDAccelDisplayPipe" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x9b0 Thread name "AMDRadeonX5000\_AMDAccelDisplayPipe" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x9b1 Thread name "AMDRadeonX5000\_AMDAccelDisplayPipe" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x9b2 Thread name "AMDRadeonX5000\_AMDAccelDisplayPipe" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xa09 15 samples (1-15) priority 81 (base 81) cpu time 0.008s (28.7M cycles, 9.6M instructions, 2.99c/i)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 175 (kernel + 8427087) [0xffffff8000a1964f] 1-15

\*15 IOWorkQueue::processWorkCallFromSeparateThreadWL() + 683 (IOBluetoothFamily + 253077) [0xffffff80027a7c95] 1-15

\*15 IOEventSource::sleepGate(void\*, unsigned int) + 75 (kernel + 8420747) [0xffffff8000a17d8b] 1-15

\*15 IOWorkLoop::sleepGate(void\*, unsigned int) + 188 (kernel + 8414956) [0xffffff8000a166ec] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa40 Thread name "X86PlatformShim" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xa41 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2045673) [0xffffff80004036e9] 1-15

\*15 ??? (kernel + 2045886) [0xffffff80004037be] 1-15

\*15 ??? (kernel + 2046047) [0xffffff800040385f] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa42 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa43 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa44 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa45 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa46 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa47 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa48 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa49 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa4a 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa4b 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa4c 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa4d 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa4e 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa4f 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa50 15 samples (1-15) priority 95 (base 95)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 ??? (kernel + 2047458) [0xffffff8000403de2] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xa54 Thread name "dlil\_input\_bridge0" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0xa55 Thread name "skywalk\_fsw\_reap\_en2" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (31.8K cycles, 23.9K instructions, 1.33c/i)

<IO tier 0>

\*15 ??? (kernel + 7455648) [0xffffff800092c3a0] 1-15

Thread 0xa56 Thread name "skywalk\_en2\_rx\_0" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 7591568) [0xffffff800094d690] 1-15

Thread 0xa57 Thread name "skywalk\_fsw\_reap\_en3" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (33.6K cycles, 24.0K instructions, 1.40c/i)

<IO tier 0>

\*15 ??? (kernel + 7455648) [0xffffff800092c3a0] 1-15

Thread 0xa58 Thread name "skywalk\_en3\_rx\_0" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 7591568) [0xffffff800094d690] 1-15

Thread 0xa59 Thread name "skywalk\_fsw\_reap\_en4" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (36.1K cycles, 23.9K instructions, 1.51c/i)

<IO tier 0>

\*15 ??? (kernel + 7455648) [0xffffff800092c3a0] 1-15

Thread 0xa5a Thread name "skywalk\_en4\_rx\_0" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 7591568) [0xffffff800094d690] 1-15

Thread 0xa5b Thread name "skywalk\_fsw\_reap\_en5" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (36.2K cycles, 24.1K instructions, 1.50c/i)

<IO tier 0>

\*15 ??? (kernel + 7455648) [0xffffff800092c3a0] 1-15

Thread 0xa5c Thread name "skywalk\_en5\_rx\_0" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 7591568) [0xffffff800094d690] 1-15

Thread 0xaa5 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (1521.0K cycles, 877.4K instructions, 1.73c/i)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 175 (kernel + 8427087) [0xffffff8000a1964f] 1-15

\*15 IOWorkQueue::processWorkCallFromSeparateThreadWL() + 683 (IOBluetoothFamily + 253077) [0xffffff80027a7c95] 1-15

\*15 IOEventSource::sleepGate(void\*, unsigned int) + 75 (kernel + 8420747) [0xffffff8000a17d8b] 1-15

\*15 IOWorkLoop::sleepGate(void\*, unsigned int) + 188 (kernel + 8414956) [0xffffff8000a166ec] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xaa9 Thread name "AMDFramebuffer" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (323.5K cycles, 112.8K instructions, 2.87c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xaaa Thread name "AMDFramebuffer" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xaab Thread name "AMDFramebuffer" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xaad Thread name "AMDFramebuffer" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xaae Thread name "AMDFramebuffer" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xaaf Thread name "AMDFramebuffer" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xace Thread name "AMDRadeonX5000\_AMDAccelDisplayPipe" 15 samples (1-15) priority 81 (base 81) cpu time 0.001s (5.5M cycles, 1880.0K instructions, 2.92c/i)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xacf Thread name "AMDRadeonX5000\_AMDAccelDisplayPipe" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xad1 Thread name "AMDRadeonX5000\_AMDAccelDisplayPipe" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xad2 Thread name "AMDRadeonX5000\_AMDAccelDisplayPipe" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xad3 Thread name "AMDRadeonX5000\_AMDAccelDisplayPipe" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xad4 Thread name "AMDRadeonX5000\_AMDAccelDisplayPipe" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xd56 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 175 (kernel + 8427087) [0xffffff8000a1964f] 1-15

\*15 IOWorkQueue::processWorkCallFromSeparateThreadWL() + 683 (IOBluetoothFamily + 253077) [0xffffff80027a7c95] 1-15

\*15 IOEventSource::sleepGate(void\*, unsigned int) + 75 (kernel + 8420747) [0xffffff8000a17d8b] 1-15

\*15 IOWorkLoop::sleepGate(void\*, unsigned int) + 188 (kernel + 8414956) [0xffffff8000a166ec] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0xe19 Thread name "dlil\_input\_utun0" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0xe1a Thread name "ifnet\_start\_utun0" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 ??? (kernel + 3893712) [0xffffff80005c69d0] 1-15

Thread 0xee7 Thread name "dlil\_input\_utun1" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 ??? (kernel + 3857056) [0xffffff80005bdaa0] 1-15

Thread 0xee8 Thread name "ifnet\_start\_utun1" 15 samples (1-15) priority 82 (base 82)

<IO tier 0>

\*15 ??? (kernel + 3893712) [0xffffff80005c69d0] 1-15

Thread 0x15d2 Thread name "thread call low #1" 15 samples (1-15) priority 4 (base 4)

<IO tier 0>

\*15 ??? (kernel + 983984) [0xffffff80003003b0] 1-15

Thread 0x1718 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 175 (kernel + 8427087) [0xffffff8000a1964f] 1-15

\*15 IOWorkQueue::processWorkCallFromSeparateThreadWL() + 683 (IOBluetoothFamily + 253077) [0xffffff80027a7c95] 1-15

\*15 IOEventSource::sleepGate(void\*, unsigned int) + 75 (kernel + 8420747) [0xffffff8000a17d8b] 1-15

\*15 IOWorkLoop::sleepGate(void\*, unsigned int) + 188 (kernel + 8414956) [0xffffff8000a166ec] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x171e 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 175 (kernel + 8427087) [0xffffff8000a1964f] 1-15

\*15 IOWorkQueue::processWorkCallFromSeparateThreadWL() + 683 (IOBluetoothFamily + 253077) [0xffffff80027a7c95] 1-15

\*15 IOEventSource::sleepGate(void\*, unsigned int) + 75 (kernel + 8420747) [0xffffff8000a17d8b] 1-15

\*15 IOWorkLoop::sleepGate(void\*, unsigned int) + 188 (kernel + 8414956) [0xffffff8000a166ec] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x179a Thread name "AppleMultitouchTrackpadHIDEventDriver" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0x179f Thread name "AppleActuatorDevice" 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 IOWorkLoop::threadMain() + 0 (kernel + 8412880) [0xffffff8000a15ed0] 1-15

Thread 0xfe95 15 samples (1-15) priority 81 (base 81)

<IO tier 0>

\*15 call\_continuation + 46 (kernel + 323902) [0xffffff800025f13e] 1-15

\*15 IOCommandGate::runAction(int (\*)(OSObject\*, void\*, void\*, void\*, void\*), void\*, void\*, void\*, void\*) + 175 (kernel + 8427087) [0xffffff8000a1964f] 1-15

\*15 IOWorkQueue::processWorkCallFromSeparateThreadWL() + 683 (IOBluetoothFamily + 253077) [0xffffff80027a7c95] 1-15

\*15 IOEventSource::sleepGate(void\*, unsigned int) + 75 (kernel + 8420747) [0xffffff8000a17d8b] 1-15

\*15 IOWorkLoop::sleepGate(void\*, unsigned int) + 188 (kernel + 8414956) [0xffffff8000a166ec] 1-15

\*15 lck\_mtx\_sleep + 104 (kernel + 775288) [0xffffff80002cd478] 1-15

\*15 thread\_block\_reason + 175 (kernel + 840719) [0xffffff80002dd40f] 1-15

\*15 ??? (kernel + 846194) [0xffffff80002de972] 1-15

\*15 machine\_switch\_context + 203 (kernel + 1935243) [0xffffff80003e878b] 1-15

Thread 0x1b655 Thread name "thread call high #9" 15 samples (1-15) priority 93 (base 93) cpu time 0.002s (7.1M cycles, 2.6M instructions, 2.70c/i)

<IO tier 0>

\*15 ??? (kernel + 983984) [0xffffff80003003b0] 1-15

Thread 0x1b65f Thread name "thread call high #19" 15 samples (1-15) priority 93 (base 93)

<IO tier 0>

\*15 ??? (kernel + 983984) [0xffffff80003003b0] 1-15

Thread 0x1b66e Thread name "thread call high #24" 15 samples (1-15) priority 93 (base 93)

<IO tier 0>

\*15 ??? (kernel + 983984) [0xffffff80003003b0] 1-15

Thread 0x1b6a0 Thread name "thread call high #10" 15 samples (1-15) priority 93 (base 93)

<IO tier 0>

\*15 ??? (kernel + 983984) [0xffffff80003003b0] 1-15

Thread 0x1dc88 Thread name "thread call kernel #2" 15 samples (1-15) priority 81 (base 81) cpu time <0.001s (419.9K cycles, 135.3K instructions, 3.10c/i)

<IO tier 0>

\*15 ??? (kernel + 983984) [0xffffff80003003b0] 1-15

Thread 0x212b9 Thread name "thread call kernel-high #3" 15 samples (1-15) priority 92 (base 92) cpu time <0.001s (1748.9K cycles, 441.0K instructions, 3.97c/i)

<IO tier 0>

\*15 ??? (kernel + 983984) [0xffffff80003003b0] 1-15

Thread 0x21322 Thread name "thread call kernel-high #3" 15 samples (1-15) priority 92 (base 92) cpu time <0.001s (123.5K cycles, 45.3K instructions, 2.73c/i)

<IO tier 0>

\*15 ??? (kernel + 983984) [0xffffff80003003b0] 1-15

Binary Images:

\*0xffffff7fa0646000 - 0xffffff7fa065bfff com.apple.driver.AppleOnboardSerial 1.0 (1.0) <E6BCA53E-2D47-3C3C-8197-59E1F2F8CEB1> /System/Library/Extensions/AppleOnboardSerial.kext/Contents/MacOS/AppleOnboardSerial

\*0xffffff8000210000 - 0xffffff8000c0ffff kernel (7195.81.3) <C86236B2-4976-3542-80CA-74A6B8B4BA03> /System/Library/Kernels/kernel

\*0xffffff8001288000 - 0xffffff8001291fff com.apple.nke.applicationfirewall 5.0 (310) <D31A7A1B-3D95-3727-BC98-719DD7756B8D> /System/Library/Extensions/ALF.kext/Contents/MacOS/ALF

\*0xffffff8001395000 - 0xffffff8001566fff com.apple.driver.AppleBCMWLANCoreMac 1.0.0 (1.0.0) <45916170-3DA2-3E28-8A23-5302B00F90E6> /System/Library/Extensions/AppleBCMWLANCoreMac.kext/Contents/MacOS/AppleBCMWLANCoreMac

\*0xffffff800167f000 - 0xffffff8001681fff com.apple.AppleFSCompression.AppleFSCompressionTypeDataless 125 (1.0.0d1) <1C6A2FF2-53DF-3274-AF90-1C4D432519F5> /System/Library/Extensions/AppleFSCompressionTypeDataless.kext/Contents/MacOS/AppleFSCompressionTypeDataless

\*0xffffff8001895000 - 0xffffff80018b0fff com.apple.driver.AppleSMC 3.1.9 (3.1.9) <1E48B8EB-7BF3-3366-8520-2C4B31A7D3F8> /System/Library/Extensions/AppleSMC.kext/Contents/MacOS/AppleSMC

\*0xffffff8002580000 - 0xffffff80026d4fff com.apple.iokit.IO80211FamilyV2 12.0 (1200.12.2b1) <FA0689F9-1CFE-351D-8B83-117E0BEEB442> /System/Library/Extensions/IO80211FamilyV2.kext/Contents/MacOS/IO80211FamilyV2

\*0xffffff800276a000 - 0xffffff8002820fff com.apple.iokit.IOBluetoothFamily 8.0.3 (8.0.3d9) <EF7A0345-A992-34DD-A26F-C853D623D78B> /System/Library/Extensions/IOBluetoothFamily.kext/Contents/MacOS/IOBluetoothFamily

\*0xffffff8002839000 - 0xffffff800283dfff com.apple.iokit.IOBluetoothHostControllerUARTTransport 8.0.3 (8.0.3d9) <7BC53107-D780-3C47-B465-C18C928DF025> /System/Library/Extensions/IOBluetoothFamily.kext/Contents/PlugIns/IOBluetoothHostControllerUARTTransport.kext/Contents/MacOS/IOBluetoothHostControllerUARTTransport

\*0xffffff8002858000 - 0xffffff800285ffff com.apple.iokit.IOBluetoothPacketLogger 8.0.3 (8.0.3d9) <097BD1D7-B43F-3B74-B331-C40C51F32A46> /System/Library/Extensions/IOBluetoothFamily.kext/Contents/PlugIns/IOBluetoothPacketLogger.kext/Contents/MacOS/IOBluetoothPacketLogger

\*0xffffff8003276000 - 0xffffff80033e3fff com.apple.filesystems.apfs 1677.81.1 (1677.81.1) <DB8F6842-2D8F-3535-8352-54EBDD26900F> /System/Library/Extensions/apfs.kext/Contents/MacOS/apfs

\*0xffffff80034a1000 - 0xffffff80034a9fff com.apple.kec.pthread 1.0 (1) <1E922D2A-9975-3AFB-A009-73EC3EF87A86> /System/Library/Extensions/pthread.kext/Contents/MacOS/pthread

\*0xffffff80035e6000 - 0xffffff80035f1fff IOStorageFamily <B5300908-BF34-3D47-8776-FB154A6DEE4C>\_\_LINKINFO /System/Library/Extensions/IOStorageFamily.kext/Contents/MacOS/IOStorageFamily

Kextstat:

Index Refs Address Size Wired Name (Version) UUID <Linked Against>

1 146 0 0 0 com.apple.kpi.bsd (20.3.0) C86236B2-4976-3542-80CA-74A6B8B4BA03 <>

2 11 0 0 0 com.apple.kpi.dsep (20.3.0) C86236B2-4976-3542-80CA-74A6B8B4BA03 <>

3 180 0 0 0 com.apple.kpi.iokit (20.3.0) C86236B2-4976-3542-80CA-74A6B8B4BA03 <>

4 0 0 0 0 com.apple.kpi.kasan (20.3.0) C86236B2-4976-3542-80CA-74A6B8B4BA03 <>

5 184 0 0 0 com.apple.kpi.libkern (20.3.0) C86236B2-4976-3542-80CA-74A6B8B4BA03 <>

6 162 0 0 0 com.apple.kpi.mach (20.3.0) C86236B2-4976-3542-80CA-74A6B8B4BA03 <>

7 94 0 0 0 com.apple.kpi.private (20.3.0) C86236B2-4976-3542-80CA-74A6B8B4BA03 <>

8 107 0 0 0 com.apple.kpi.unsupported (20.3.0) C86236B2-4976-3542-80CA-74A6B8B4BA03 <>

9 2 0xffffff80031e8000 0xe000 0xe000 com.apple.kec.Libm (1) 75E2671F-F050-3765-96B8-BD03232E1A62 <5>

10 12 0xffffff8003406000 0x91000 0x91000 com.apple.kec.corecrypto (11.1) E009770B-BAFB-3BF9-B176-D6B4CC96DF5F <8 7 6 5 3 1>

11 0 0xffffff80034a1000 0x8000 0x8000 com.apple.kec.pthread (1) 1E922D2A-9975-3AFB-A009-73EC3EF87A86 <8 7 6 5 3 1>

12 1 0xffffff8003563000 0x2000 0x2000 com.apple.driver.watchdog (1) 2C1307C5-FD71-3802-8D68-A67DB24BCB4A <8 7 6 5 3 1>

13 41 0xffffff80026d8000 0x2000 0x2000 com.apple.iokit.IOACPIFamily (1.4) B41AA072-8BB9-3493-9796-6FF849CDABB8 <8 7 5 3>

14 51 0xffffff8002c1f000 0x28000 0x28000 com.apple.iokit.IOPCIFamily (2.9) BF2C5E86-1E8F-3FD4-9874-7738178FA73B <8 7 6 5 3>

15 13 0xffffff8001895000 0x19000 0x19000 com.apple.driver.AppleSMC (3.1.9) 1E48B8EB-7BF3-3366-8520-2C4B31A7D3F8 <14 13 12 8 7 6 5 3 1>

16 2 0xffffff8001292000 0x77000 0x77000 com.apple.driver.AppleACPIPlatform (6.1) 2F2AA264-6BD5-3E4F-829C-8952B3ABB2D5 <15 14 13 8 7 6 5 3 1>

17 5 0xffffff8002d37000 0x2000 0x2000 com.apple.driver.IOSlaveProcessor (1) FC8BCD16-0792-35FD-B23E-A0720BC40E1A <5 3>

18 3 0xffffff800187b000 0x10000 0x10000 com.apple.driver.AppleSEPManager (1.0.1) 4FC2AB67-A77F-3028-BFF6-7BE23EEE6773 <17 14 10 8 7 6 5 3 1>

19 1 0xffffff800158c000 0x4000 0x4000 com.apple.driver.AppleBusPowerController (1.0) 499DB0FD-1FE4-31FC-B0E0-ECE24BF29417 <15 13 7 6 5 3>

20 13 0xffffff80019e2000 0x4000 0x4000 com.apple.driver.usb.AppleUSBCommon (1.0) 62FE0E66-DCCA-3443-B01E-0F0FAB0A820D <6 5 3 1>

21 4 0xffffff800304d000 0x1000 0x1000 com.apple.driver.AppleUSBHostMergeProperties (1.2) 90FEE882-3237-3822-91F1-6AD62C8E46AD <5 3 1>

22 24 0xffffff8002f52000 0x8d000 0x8d000 com.apple.iokit.IOUSBHostFamily (1.2) A84D73D5-4F62-32E2-A1DB-9F021795AE81 <21 20 19 15 13 8 7 6 5 3 1>

23 3 0xffffff80031d2000 0xf000 0xf000 com.apple.driver.KernelRelayHost (1) 6E0EDF05-F095-3009-AC2B-BE4CEFFF6583 <22 6 5 3>

24 1 0xffffff8001600000 0x50000 0x50000 com.apple.driver.AppleCredentialManager (1.0) 56AFE766-6003-3409-B493-402505841C1C <23 18 17 10 8 7 6 5 3 1>

25 3 0xffffff800166d000 0x6000 0x6000 com.apple.driver.AppleEffaceableStorage (1.0) CE527E76-F27F-33BD-933A-ED837F559A6D <8 6 5 3 1>

26 0 0xffffff8001677000 0x6000 0x6000 com.apple.driver.AppleFDEKeyStore (28.30) FDFE34C9-00DA-3C05-AC10-14CF0EB24902 <25 10 8 7 6 5 3 1>

27 2 0xffffff8001b7e000 0x7000 0x7000 com.apple.kext.CoreTrust (1) 36944A7C-F451-35A4-82A1-3B6BF8CBAC71 <10 5>

28 9 0xffffff8001801000 0x15000 0x15000 com.apple.driver.AppleMobileFileIntegrity (1.0.5) 2A454117-CDAA-301F-B609-BA396742C91A <27 10 8 7 6 5 3 2 1>

29 5 0xffffff8002c5a000 0x14000 0x14000 com.apple.iokit.IOSCSIArchitectureModelFamily (436.40.6) E5CB0567-FBD1-39AE-8847-C559B51918B1 <7 6 5 3 1>

30 12 0xffffff8002d3f000 0x12000 0x12000 com.apple.iokit.IOStorageFamily (2.1) B5300908-BF34-3D47-8776-FB154A6DEE4C <8 7 6 5 3 1>

31 2 0xffffff8002c7f000 0xe000 0xe000 com.apple.iokit.IOSCSIBlockCommandsDevice (436.40.6) 17662AB7-6B15-3342-9F23-AB161202B652 <30 29 7 6 5 3 1>

32 2 0xffffff80031ae000 0x1a000 0x1a000 com.apple.iokit.IOUSBMassStorageDriver (184.40.6) AB4AC255-99A6-38E2-B5FE-22B97EEC79AA <30 29 22 14 7 6 5 3 1>

33 2 0xffffff80018ef000 0x8000 0x8000 com.apple.driver.AppleUSBTDM (511.60.2) E381525B-81E2-3E87-B197-6355B228751B <32 31 30 29 28 22 8 7 6 5 3 1>

34 0 0xffffff800175c000 0x80000 0x80000 com.apple.driver.AppleKeyStore (2) EAF92490-F231-30E8-A019-2C01F28E4315 <33 28 27 24 23 18 17 10 8 7 6 5 3 1>

35 0 0xffffff80018b6000 0x7000 0x7000 com.apple.driver.AppleSSE (1.0) 59F98016-B7A6-3538-8C5E-ABF400FA3EE6 <23 18 17 8 6 5 3 1>

36 4 0xffffff8001aa9000 0x7000 0x7000 com.apple.iokit.CoreAnalyticsFamily (1) CB8BC944-2B59-355C-A5D6-05FE908EBF67 <8 7 6 5 3 1>

37 2 0xffffff80017fd000 0x3000 0x3000 com.apple.kext.AppleMatch (1.0.0d1) 82D16ED7-54AB-3562-9ABF-05E96C622BF6 <5 1>

38 3 0xffffff800321a000 0x44000 0x44000 com.apple.security.sandbox (300.0) 2BC91DC8-F0AF-3762-B99A-53A1CF504978 <37 30 28 8 7 6 5 3 2 1>

39 2 0xffffff8003211000 0x8000 0x8000 com.apple.security.quarantine (4) 1C99CAC8-F001-3CEE-92E1-BB2CFC5A4D8F <38 37 8 7 6 5 3 2 1>

40 0 0xffffff8001b86000 0x4c000 0x4c000 com.apple.iokit.EndpointSecurity (1) 77BEC648-BF3B-3BC3-B2D9-27CA8967CC51 <39 28 8 7 6 5 3 2 1>

41 1 0xffffff8002858000 0x6000 0x6000 com.apple.iokit.IOBluetoothPacketLogger (8.0.3d9) 097BD1D7-B43F-3B74-B331-C40C51F32A46 <7 6 5 3 1>

42 10 0xffffff8002c55000 0x3000 0x3000 com.apple.iokit.IOReportFamily (47) D3C4FAA4-8F06-3C5C-AB36-4BE632CCE051 <6 5 3>

43 4 0xffffff800276a000 0x9e000 0x9e000 com.apple.iokit.IOBluetoothFamily (8.0.3d9) EF7A0345-A992-34DD-A26F-C853D623D78B <42 41 22 13 8 7 6 5 3 1>

44 0 0xffffff8002895000 0xc000 0xc000 com.apple.driver.DiskImages (493.0.0) 11E51AF9-6467-39AC-89A2-A62CE763F298 <30 8 7 6 5 3 1>

45 0 0xffffff8002962000 0x1000 0x1000 com.apple.iokit.IOKitRegistryCompatibility (1) 2D92E372-8280-3FC3-B646-9FB3667B8D3D <5 3>

46 15 0xffffff8002996000 0x17000 0x17000 com.apple.iokit.IONetworkingFamily (3.4) CEA28E53-3048-362D-B58E-3A02FFC20EA9 <8 7 6 5 3 1>

47 4 0xffffff8002e87000 0x1b000 0x1b000 com.apple.iokit.IOTimeSyncFamily (900.11) E181C003-3A97-339B-BD7D-26FECFDA8CF2 <46 6 5 3 1>

48 0 0xffffff8001288000 0x9000 0x9000 com.apple.nke.applicationfirewall (310) D31A7A1B-3D95-3727-BC98-719DD7756B8D <8 7 6 5 3 1>

49 1 0xffffff80016cf000 0x10000 0x10000 com.apple.security.AppleImage4 (3.0.0) 5D746F35-15A8-3406-8725-8867038D656D <10 8 7 5 3 1>

50 0 0xffffff800190b000 0xe000 0xe000 com.apple.AppleSystemPolicy (2.0.0) 6756BBFE-4F94-3A32-AF9A-377AE3136B0E <39 38 28 8 7 6 5 3 2 1>

51 0 0xffffff800132f000 0x2000 0x2000 com.apple.driver.AppleAPIC (1.7) A598BD53-CDC1-3CDB-B9A3-5D504B859FA9 <14 5 3>

52 11 0xffffff80028d2000 0x5d000 0x5d000 com.apple.iokit.IOHIDFamily (2.0.0) 4A62A5E5-1CB2-3B05-8BBD-5044EF737AC0 <42 8 7 6 5 3 2 1>

53 2 0xffffff8002cd8000 0x1000 0x1000 com.apple.iokit.IOSMBusFamily (1.1) 1B91C74F-E16F-30B0-93C2-B16EA181DC59 <6 5 3>

54 0 0xffffff800131c000 0x5000 0x5000 com.apple.driver.AppleACPIEC (6.1) 0912BC2E-5CBA-3EA6-9B82-59C837DC754B <53 52 42 16 13 8 7 6 5 3 1>

55 0 0xffffff8001891000 0x3000 0x3000 com.apple.driver.AppleSMBIOS (2.1) 6AD3FBAC-858E-3372-8DAF-69F54979BF82 <8 5 3>

56 0 0xffffff80018b1000 0x4000 0x4000 com.apple.driver.AppleSMCRTC (1.0) A8B4C6FC-A4D8-344F-9E62-DE2EDC85758F <15 13 8 6 5 3 1>

57 0 0xffffff8001317000 0x2000 0x2000 com.apple.driver.AppleACPIButtons (6.1) 0CFFA69C-CBF7-3998-9677-9937E377E15D <52 42 16 13 8 7 6 5 3 1>

58 1 0xffffff8001657000 0x2000 0x2000 com.apple.driver.AppleEFIRuntime (2.1) DFD17EE5-E4FE-319E-9191-EFEEA53690DA <8 7 6 5 3>

59 2 0xffffff800165a000 0xa000 0xa000 com.apple.driver.AppleEFINVRAM (2.1) D6C13E44-3657-3F40-99E4-355DAA82202E <58 8 7 6 5 3 1>

60 3 0xffffff8002c19000 0x5000 0x5000 com.apple.driver.mDNSOffloadUserClient (1.0.1b8) 35ABC470-4743-30AC-9BA8-4A62CFA2296D <46 5 3 1>

61 1 0xffffff8002a0b000 0x26000 0x26000 com.apple.driver.AppleEthernetAquantiaAqtion (1.0.64) 97450EEE-CA2C-3620-B999-86CBE4D324E9 <60 47 46 14 7 6 5 3 1>

62 1 0xffffff80030f0000 0x4f000 0x4f000 com.apple.driver.usb.AppleUSBXHCI (1.2) D623BBDD-59E1-3494-BE57-0F4AFD1CF853 <22 20 13 8 7 6 5 3 1>

63 0 0xffffff8003148000 0x28000 0x28000 com.apple.driver.usb.AppleUSBXHCIPCI (1.2) 279DC1E0-EDF4-3931-83DC-CF11DC249E98 <62 22 20 14 13 8 7 6 5 3 1>

64 0 0xffffff80031e5000 0x1000 0x1000 com.apple.private.KextAudit (1.0) F8D19031-5AF3-30AC-982F-D51A7A941DBD <15 8 7 6 5 3>

65 0 0xffffff8002eaf000 0x63000 0x63000 com.apple.iokit.IOUSBFamily (900.4.2) F474B853-D7A0-3C87-BAD8-8C16049A08F8 <22 20 14 8 6 5 3 1>

66 0 0xffffff800304f000 0x2000 0x2000 com.apple.driver.usb.AppleUSBHostPacketFilter (1.0) 6D208E1B-AE2C-3DE4-80DE-2B1D0F5C46C2 <22 20 8 7 6 5 3 1>

67 8 0xffffff8002d87000 0xd9000 0xd9000 com.apple.iokit.IOThunderboltFamily (9.3.2) 73A0BDC8-85DE-3B44-99A7-A864CA44D289 <15 6 5 3 1>

68 0 0xffffff8001964000 0x30000 0x30000 com.apple.driver.AppleThunderboltNHI (7.2.8) CD53D1A8-1CA7-3041-BC61-EF4A58B0758B <67 14 13 7 6 5 3 1>

69 8 0xffffff80033e4000 0x17000 0x17000 com.apple.driver.corecapture (1.0.4) DDCF23B4-962A-3A18-B089-CD07BDAD9A35 <8 7 6 5 3 1>

70 6 0xffffff800294d000 0x11000 0x11000 com.apple.driver.IOImageLoader (1.0.0) 4430E4D9-A9A6-33B5-B111-F7576916BF73 <69 10 8 7 6 5 3 1>

71 5 0xffffff8002ce9000 0x3e000 0x3e000 com.apple.iokit.IOSkywalkFamily (1) 882D8199-A1D6-3A53-9A83-1D11A15DECFA <60 46 8 7 6 5 3 1>

72 2 0xffffff8002580000 0x13e000 0x13e000 com.apple.iokit.IO80211FamilyV2 (1200.12.2b1) FA0689F9-1CFE-351D-8B83-117E0BEEB442 <71 69 46 28 10 8 7 6 5 3 1>

73 6 0xffffff8002cda000 0x6000 0x6000 com.apple.iokit.IOSerialFamily (11) BFD092AF-19A4-37DD-AD69-6C36365D8044 <8 7 6 5 3 1>

74 1 0xffffff8001395000 0x1b5000 0x1b5000 com.apple.driver.AppleBCMWLANCoreMac (1.0.0) 45916170-3DA2-3E28-8A23-5302B00F90E6 <73 72 71 70 69 60 47 46 36 28 10 8 7 6 5 3 1>

75 0 0xffffff800133c000 0x4f000 0x4f000 com.apple.driver.AppleBCMWLANBusInterfacePCIeMac (1) A1B93693-3023-3956-9BE3-CA8E13A026FC <74 72 71 70 69 46 36 14 8 7 6 5 3 1>

76 0 0xffffff800167f000 0x2000 0x2000 com.apple.AppleFSCompression.AppleFSCompressionTypeDataless (1.0.0d1) 1C6A2FF2-53DF-3274-AF90-1C4D432519F5 <8 7 5 3 2 1>

77 0 0xffffff8001682000 0x9000 0x9000 com.apple.AppleFSCompression.AppleFSCompressionTypeZlib (1.0.0) F986F845-36B3-34A6-86E8-32870C739DDC <7 5 3 2 1>

78 0 0xffffff8001a9b000 0xc000 0xc000 com.apple.BootCache (40) 5FF5DE96-C153-37AE-96BA-057BB841EFD9 <8 7 6 5 3 1>

79 1 0xffffff8001c3d000 0x2000 0x2000 com.apple.filesystems.hfs.encodings.kext (1) 99860746-6E6D-383E-BBAD-9EA92F3C189F <8 7 6 5 3 1>

80 0 0xffffff8001bd8000 0x63000 0x63000 com.apple.filesystems.hfs.kext (556.60.1) CA235EAE-E294-3F07-B75B-36CF5D5287E4 <79 8 7 6 5 3 1>

81 0 0xffffff8002964000 0x2a000 0x2a000 com.apple.iokit.IONVMeFamily (2.1.0) D5DFC80E-EF7A-3660-BE57-473E67626B44 <59 42 30 28 14 8 7 6 5 3 1>

82 6 0xffffff800287b000 0x7000 0x7000 com.apple.iokit.IOBufferCopyEngineFamily (1) D15BDB5B-EA3F-38AB-86DA-F8E277140376 <6 5 3 1>

83 0 0xffffff8002875000 0x4000 0x4000 com.apple.iokit.IOBufferCopyController (1.1.0) 7E14DE49-716A-3CB6-A5C8-636707EF8328 <82 14 8 7 6 5 3 1>

84 3 0xffffff800191c000 0x17000 0x17000 com.apple.driver.AppleThunderboltDPAdapterFamily (8.1.4) 83B22C55-DF42-30CF-89B2-73EE204E9834 <67 6 5 3 1>

85 0 0xffffff8001935000 0xa000 0xa000 com.apple.driver.AppleThunderboltDPInAdapter (8.1.4) 7D379694-E68C-3A06-8258-5FD90C303FF0 <84 67 13 6 5 3 1>

86 0 0xffffff800199d000 0x4000 0x4000 com.apple.driver.AppleThunderboltPCIDownAdapter (4.1.1) CDEFA2DE-9DEF-3B64-89A9-737BA0A592B7 <67 14 6 5 3 1>

87 1 0xffffff8001724000 0x5000 0x5000 com.apple.driver.AppleIntelLpssDmac (3.0.60) 9959CA36-3989-3C3F-8DEF-13CD5D483061 <14 13 6 5 3>

88 1 0xffffff8001733000 0x7000 0x7000 com.apple.driver.AppleIntelLpssI2C (3.0.60) 90CCC45D-CADA-3BF5-9F32-FF2394206605 <14 13 8 6 5 3>

89 1 0xffffff800173b000 0xd000 0xd000 com.apple.driver.AppleIntelLpssI2CController (3.0.60) 2B34E51B-1C82-331B-A9CF-EC0E7EC9D281 <88 87 13 8 6 5 3>

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92 3 0xffffff80019e7000 0x6000 0x6000 com.apple.driver.usb.AppleUSBVHCICommon (1.0) AF314B32-BF81-3386-9D5D-9CBE97F38A48 <22 20 8 6 5 3 1>

93 1 0xffffff80030cb000 0x1e000 0x1e000 com.apple.driver.usb.AppleUSBVHCI (1.2) 630BF562-58F3-38DE-B1D7-C96F93B822B4 <92 22 20 8 7 6 5 3 1>

94 1 0xffffff80019ee000 0xb000 0xb000 com.apple.driver.usb.AppleUSBVHCICommonBCE (1.0) 556E19FE-3DA5-3780-A5C9-CB649031C9B8 <92 82 20 8 6 5 3 1>

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97 0 0xffffff8001567000 0x1000 0x1000 com.apple.driver.AppleBSDKextStarter (3) F512DB7A-E949-364B-893A-B155C919EF2F <5 3>

98 0 0xffffff80034aa000 0xc000 0xc000 com.apple.filesystems.tmpfs (1) 33EBC2A2-A8BD-33B8-B821-0FB4F5B2EC77 <8 7 6 5 1>

99 0 0xffffff800168e000 0x1000 0x1000 com.apple.driver.AppleFileSystemDriver (3.0.1) C8E4EE9E-6F90-3567-82F3-AEAE644B74D1 <30 5 3>

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101 1 0xffffff8003276000 0x163000 0x163000 com.apple.filesystems.apfs (1677.81.1) DB8F6842-2D8F-3535-8352-54EBDD26900F <59 49 36 30 25 10 8 7 6 5 3 2 1>

102 0 0xffffff8001a7e000 0x2000 0x2000 com.apple.driver.BCMWLANFirmware4355.Hashstore (1) 7BE8814D-5477-331F-85A9-82D1F63EAFD7 <70 69 6 5 3 1>

103 0 0xffffff8001a81000 0x7000 0x7000 com.apple.driver.BCMWLANFirmware4364.Hashstore (1) 6A851A21-C71E-3DA2-A622-1E6B23D7C1F7 <70 69 6 5 3 1>

104 0 0xffffff8001a8d000 0x4000 0x4000 com.apple.driver.BCMWLANFirmware4377.Hashstore (1) 74B07645-E4EC-311F-9C5C-5F7490134EE1 <70 69 6 5 3 1>

105 0 0xffffff8001a94000 0x4000 0x4000 com.apple.driver.BCMWLANFirmware4378.Hashstore (1) CF530FF8-7947-36EE-8A37-3D69E0878EFB <70 69 6 5 3 1>

106 3 0xffffff8003048000 0x3000 0x3000 com.apple.driver.usb.AppleUSBHostCompositeDevice (1.2) E262EB63-C5DE-39E7-81A8-7D392721EF73 <22 20 7 6 5 3 1>

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113 0 0xffffff80018da000 0xa000 0xa000 com.apple.driver.AppleUSBCardReader (511.60.2) 10FEAFDD-4D84-303C-A1B9-14623820F097 <32 31 30 29 22 14 6 5 3 1>

114 0 0xffffff8002cbd000 0x5000 0x5000 com.apple.iokit.SCSITaskUserClient (436.40.6) D55417C8-B4F8-3A20-A7B9-215D71425698 <30 29 6 5 3 1>

115 1 0xffffff8002d3c000 0x2000 0x2000 com.apple.iokit.IOSlowAdaptiveClockingFamily (1.0.0) A0FE30D2-102E-334B-A1CD-660522D4F14E <8 7 6 5 3 1>

116 0 0xffffff7fa062f000 0x1000 0x1000 com.apple.driver.AppleIntelSlowAdaptiveClocking (4.0.0) E418234E-462F-3CC8-A573-17078E40C0DE <115 5 3>

117 0 0xffffff7fa068f000 0x1000 0x1000 com.apple.driver.AppleSMBusPCI (1.0.14d1) 08A4B6D9-54C6-3632-B72C-69FA0625A0AB <14 6 5 3>

118 20 0xffffff7fa0a63000 0x2f000 0x2f000 com.apple.iokit.IOGraphicsFamily (585) EF8876FC-C6D6-3D53-9915-762EF4F12870 <14 8 6 5 3 1>

119 8 0xffffff7f9f1b7000 0x4000 0x4000 com.apple.AppleGraphicsDeviceControl (6.2.2) 867CDCFC-72A3-390B-B252-5F0F9390C1AF <118 14 8 7 6 5 3 1>

120 2 0xffffff7f9ec7d000 0x11a000 0x11a000 com.apple.kext.AMDSupport (4.0.2) 1F344D10-5EEE-3A67-9541-C7CACA8E84F3 <119 118 14 13 8 6 5 3 1>

121 0 0xffffff7f80dcd000 0x95000 0x95000 com.apple.kext.AMD10000Controller (4.0.2) D17F1BEB-9B6C-3092-AC1B-358E227822FC <120 119 118 14 13 6 5 3 1>

122 1 0xffffff80034b7000 0xab000 0xab000 com.apple.vecLib.kext (1.2.0) 528BC21D-5AEB-365D-98CD-E3489B4C37DA <9 8 7 6 5 3>

123 4 0xffffff800273b000 0x1e000 0x1e000 com.apple.iokit.IOAudioFamily (300.6.1) 8CBD98F6-7011-35DA-B0A7-47EF6636B572 <122 6 5 3 1>

124 4 0xffffff7fa0aa8000 0x9000 0x9000 com.apple.iokit.IONDRVSupport (585) 40BEBEA2-BBB5-3B09-B6AE-B4B372775FBD <118 14 8 6 5 3>

125 0 0xffffff7f9f12d000 0x5e000 0x5e000 com.apple.driver.AppleGFXHDA (100.1.431) 71E02A6A-3166-397B-B393-85C77BDCC615 <124 123 118 14 8 7 6 5 3 1>

126 1 0xffffff7f9f405000 0x4000 0x4000 com.apple.iokit.IOHDAFamily (283.15) CFE5D674-E1F8-3EFC-8DEB-50FFF11C8D57 <6 5 3 1>

127 0 0xffffff7f9f2e5000 0x13000 0x13000 com.apple.driver.AppleHDAController (283.15) 2180888A-8340-3930-9534-C3693D9599EA <126 123 118 14 8 7 6 5 3 1>

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130 0 0xffffff7f9f1ad000 0x7000 0x7000 com.apple.AppleGPUWrangler (6.2.2) 6F5CDA38-68B4-301D-B459-CEC6F7186D0F <119 118 14 8 7 6 5 3 1>

131 0 0xffffff7fa02f0000 0xe000 0xe000 com.apple.driver.AppleIntelMCEReporter (115) F2EE2B44-545D-3E61-B3EA-383B816C6CD4 <14 13 8 7 6 5 3 1>

132 2 0xffffff8002c05000 0x2000 0x2000 com.apple.iokit.IOEthernetAVBController (1.1.0) CE70C64A-A310-3F71-B061-88A5887A8941 <46 6 5 3 1>

133 1 0xffffff7fa0b0e000 0x68000 0x68000 com.apple.plugin.IOgPTPPlugin (900.11) F295D470-2D07-3050-873C-0F7948844A95 <132 71 52 47 46 9 7 6 5 3 1>

135 6 0xffffff7fa0ab3000 0x4000 0x4000 com.apple.driver.IOPlatformPluginFamily (6.0.0d8) 781FB738-E551-3048-A081-CDA1E2092212 <13 8 7 6 5 3>

136 1 0xffffff7fa0ada000 0x14000 0x14000 com.apple.driver.X86PlatformPlugin (1.0.0) 0A781B73-564E-3AA8-AFF9-718BCF2B9712 <135 22 15 13 8 7 6 5 3 1>

137 2 0xffffff7f9efe8000 0x2000 0x2000 com.apple.driver.AppleBacklightExpert (1.1.0) 29E038A5-5B0C-37EA-A92C-52C8744FF59F <124 118 15 14 6 5 3>

138 0 0xffffff7f9efe3000 0x3000 0x3000 com.apple.driver.AppleBacklight (180.3) 13F78CBD-7588-3F9A-893A-50DE0B154B96 <137 124 118 14 6 5 3>

139 0 0xffffff7f9f1a5000 0x3000 0x3000 com.apple.driver.AGDCBacklightControl (6.2.2) A4C0D46D-1AD5-3CE6-B9D5-F12AA9AFCBF8 <137 119 118 13 8 6 5 3 1>

140 0 0xffffff7f9f0a2000 0xc000 0xc000 com.apple.driver.AppleDiskImages2 (1) E6E4351B-D4E8-3F24-AE7D-45B665E4C4E5 <30 6 5 3 1>

141 1 0xffffff7fa0acc000 0x9000 0x9000 com.apple.driver.IOPlatformPluginLegacy (1.0.0) 7A544E94-68F4-3F68-9B91-09614A6ECFC3 <135 13 8 7 6 5 3>

142 0 0xffffff7fa0ab9000 0xd000 0xd000 com.apple.driver.ACPI\_SMC\_PlatformPlugin (1.0.0) 1CF1AC58-D4EC-3AC6-93EE-FE98EC533C4D <141 135 15 14 13 8 7 6 5 3>

143 0 0xffffff7f9efd2000 0x3000 0x3000 com.apple.driver.AppleAVEBridge (6.1) CAEE82E8-2157-3454-8336-52FB22DA106A <82 6 5 3>

144 1 0xffffff8001941000 0x20000 0x20000 com.apple.driver.AppleThunderboltDPOutAdapter (8.1.4) 7CCEE4F8-910A-358B-AB50-92DCE1485C03 <84 67 13 6 5 3 1>

145 0 0xffffff7fa06ba000 0x8000 0x8000 com.apple.driver.AppleThunderboltEDMSink (5.0.3) 4CC670D9-7A68-3B03-B240-CBA51D27C9C2 <144 84 67 13 6 5 3 1>

146 0 0xffffff7fa06cb000 0x3d000 0x3d000 com.apple.driver.AppleThunderboltIP (4.0.3) 8F94B103-956C-3E84-B0A7-176139F7DC0C <67 46 14 6 5 3 1>

147 0 0xffffff7fa078a000 0xa000 0xa000 com.apple.driver.BridgeAudioCommunication (100.2) 6AF75392-B4C3-371D-8554-ACF022FCD933 <82 8 6 5 3 1>

148 0 0xffffff7fa0302000 0x3000 0x3000 com.apple.driver.AppleIntelPCHPMC (2.0.1) 81631993-0DC4-315E-A630-6F46AA1C4699 <135 15 14 13 5 3>

149 0 0xffffff7f9f40d000 0xa000 0xa000 com.apple.driver.AppleHV (1) E718C011-691A-35C1-B0A7-AEC1025E19CA <38 8 7 6 5 3 1>

150 2 0xffffff7fa0646000 0x10000 0x10000 com.apple.driver.AppleOnboardSerial (1.0) E6BCA53E-2D47-3C3C-8197-59E1F2F8CEB1 <73 71 8 6 5 3 1>

151 1 0xffffff7fa02ea000 0x1000 0x1000 com.apple.driver.AppleIntelLpssUARTCommon (3.0.60) 2ADB5B9B-4528-3711-91BF-5D75CD70AE5D <150 73 14 13 8 6 5 3 1>

152 0 0xffffff7fa02ee000 0x1000 0x1000 com.apple.driver.AppleIntelLpssUARTv1 (3.0.60) B274A573-702A-3489-AEA4-C867ECC82BE2 <151 150 73 14 13 8 6 5 3 1>

153 0 0xffffff7fa07a3000 0x3000 0x3000 com.apple.Dont\_Steal\_Mac\_OS\_X (7.0.0) C23783B5-21C5-3084-B67A-BB994F502C6A <15 10 8 5 3 1>

154 0 0xffffff80031a2000 0xa000 0xa000 com.apple.driver.usb.IOUSBHostHIDDevice (1.2) 76E6A984-09DA-3A1D-93F8-8975E8AC06DA <52 22 20 6 5 3 1>

155 0 0xffffff7fa0711000 0x4b000 0x4b000 com.apple.driver.AppleUSBAudio (401.4) B0746A74-3178-33E2-AB73-DD78A4F3748E <123 106 22 21 14 6 5 3 1>

156 0 0xffffff7fa08a6000 0x13000 0x13000 com.apple.iokit.IOAVBFamily (930.1) 6C5052C9-A983-3626-863C-171013064822 <133 132 47 46 7 6 5 3 1>

157 0 0xffffff7fa0797000 0x9000 0x9000 com.apple.driver.AppleBridgeAudioController (100.2) 2F7B3FA2-06CB-32F5-B9EB-E23462B22872 <14 8 7 6 5 3 1>

158 0 0xffffff7f9f0bb000 0x2000 0x2000 com.apple.driver.AppleFIVRDriver (4.1.0) E9BC9DF9-6CA6-3AB5-9EBD-21C6D8FDC814 <5 3>

159 0 0xffffff7fa0994000 0x7000 0x7000 com.apple.iokit.IOBluetoothSerialManager (8.0.3d9) B780E5DD-B4DD-3355-A631-9CFEAF0CFC59 <73 8 6 5 3 1>

160 1 0xffffff8002833000 0x5000 0x5000 com.apple.iokit.IOBluetoothHostControllerTransport (8.0.3d9) A5E9BD21-89A1-30A6-85C2-E09108461821 <43 22 14 13 8 7 6 5 3 1>

161 0 0xffffff8002839000 0x4000 0x4000 com.apple.iokit.IOBluetoothHostControllerUARTTransport (8.0.3d9) 7BC53107-D780-3C47-B465-C18C928DF025 <160 73 43 14 13 6 5 3>

162 2 0xffffff7f9f1a3000 0x1000 0x1000 com.apple.driver.AppleGraphicsControl (6.2.2) B1CF4471-53CC-316E-BFB2-1C94052E6ED0 <8 6 5 3 1>

163 0 0xffffff7f9f1f3000 0x13000 0x13000 com.apple.driver.AppleMuxControl2 (6.2.2) 52AF6D05-1C5A-3084-85C1-2379EF12ED2A <162 119 118 14 13 8 7 6 5 3 1>

164 0 0xffffff7fa0b9f000 0x19000 0x19000 com.apple.driver.usb.AppleUSBUserHCI (1) 6FE7E24C-5793-3AFF-AAFF-9DB4F82066BA <22 20 6 5 3 1>

165 0 0xffffff7fa0bbe000 0x3000 0x3000 com.apple.iokit.IOUserEthernet (1.0.1) D95650D2-397D-3A31-A8E5-5B74994EAAC6 <46 7 6 5 3 1>

166 0 0xffffff7fa0bd8000 0x3000 0x3000 com.apple.driver.LuaHardwareAccess (1.0.16) DDAC3137-602E-3520-A3E1-C1ACAF357044 <8 7 6 5 3 1>

167 0 0xffffff7fa144b000 0x8000 0x8000 com.apple.driver.pmtelemetry (1) 1B9A3B60-046F-3858-9A8E-EFFD697C01C0 <8 7 6 5 3 1>

168 0 0xffffff7f9f1aa000 0x2000 0x2000 com.apple.AGDCPluginDisplayMetrics (6.2.2) 60FC04B2-C96B-37B3-8046-31A09912C52C <119 8 7 6 5 3 1>

169 0 0xffffff7f9f1bf000 0x9000 0x9000 com.apple.driver.AppleGraphicsDevicePolicy (6.2.2) D05F43EC-C765-339C-97F3-2E1633C9E630 <162 119 118 14 13 8 7 6 5 3 1>

170 0 0xffffff7f87f47000 0x3000 0x3000 com.apple.kext.AMDRadeonX5000HWServices (4.0.2) C6988726-2238-36D9-AAD4-4365E5DA91A6 <118 14 13 8 6 5 3 1>

171 1 0xffffff7fa090b000 0x6a000 0x6a000 com.apple.iokit.IOAcceleratorFamily2 (439.52) 7B467C8D-2528-3663-8024-B09E1DCED75A <118 96 42 28 14 8 7 6 5 3 1>

172 0 0xffffff7f87cf0000 0x223000 0x223000 com.apple.kext.AMDRadeonX5000 (4.0.2) 8E6F9952-223A-36DE-9909-06A105A16FF7 <171 118 96 14 8 6 5 3 1>

173 0 0xffffff7f81b55000 0x3000 0x3000 com.apple.kext.AMDRadeonServiceManager (4.0.2) BDD0535C-3136-3EC8-B391-94DE579D92B8 <14 5 3 1>

174 0 0xffffff7f8acea000 0x389000 0x389000 com.apple.kext.AMDRadeonX5100HWLibs (1.0) 5C496DBE-4F67-3B60-9116-78561E4FC8BD <14 6 5 3 1>

175 0 0xffffff7f81a95000 0x35000 0x35000 com.apple.kext.AMDFramebuffer (4.0.2) 8AEA6C49-A435-32CB-B2AC-A9739C205DBE <120 118 14 13 8 6 5 3 1>

176 0 0xffffff7fa077a000 0x3000 0x3000 com.apple.driver.AppleUpstreamUserClient (3.6.8) 1F766D0B-7CF1-3D05-AF80-2A7D62003F7B <118 14 13 8 6 5 3 1>

177 0 0xffffff8001690000 0x1000 0x1000 com.apple.driver.AppleHIDALSService (1) AA1D018B-A1BB-3EAF-A817-324D308E6BBB <22 5 3>

178 0 0xffffff7f9f110000 0x17000 0x17000 com.apple.fileutil (20.036.15) 4A53F82C-2C04-3148-A67B-9DFC24C5312C <6 5 3 2 1>

179 0 0xffffff7fa0785000 0x3000 0x3000 com.apple.driver.AudioAUUC (1.70) 2DB3C567-43FA-309A-8388-B6756C05D67F <123 118 14 13 8 6 5 3 1>

180 0 0xffffff7fa241d000 0x3f000 0x3f000 com.paragon-software.filesystems.ntfs (4.6.15) 70B98B57-861E-3F2F-BAEE-5128BF3A23CF <8 6 5 1>

181 1 0xffffff7fa14d4000 0x3000 0x3000 com.apple.kext.triggers (1.0) D4AC084E-97BE-37BC-BEB5-BE9A4BD1705D <8 7 6 5 3 1>

182 0 0xffffff7fa13ab000 0x8000 0x8000 com.apple.filesystems.autofs (3.0) 6BADA3B0-3B9B-3385-9465-3902DD9AB114 <181 8 7 6 5 3 2 1>

183 1 0xffffff7fa0aef000 0x6000 0x6000 com.apple.driver.X86PlatformShim (1.0.0) E2E5D882-7FAF-3E79-ABD9-CEE57429403D <136 135 15 8 5 3>

184 0 0xffffff7fa0680000 0x2000 0x2000 com.apple.driver.ApplePlatformEnabler (2.7.0d0) A21C2B68-5CCE-3036-80CC-B232460CA1E1 <8 6 5 3>

185 0 0xffffff7f9f20f000 0x1d000 0x1d000 com.apple.driver.AGPM (119) 5728C057-EAAC-341C-87D9-81FC917CDCF9 <135 124 119 118 14 7 6 5 3 1>

186 1 0xffffff8002863000 0xf000 0xf000 com.apple.driver.IOBluetoothHIDDriver (8.0.3d9) 5AE6FD64-33E9-33E9-8001-B2B1289535B2 <52 43 6 5 3>

187 1 0xffffff80019c8000 0x6000 0x6000 com.apple.driver.AppleHSBluetoothDriver (4030.5) C816C61B-E933-354F-B844-521080A4FD59 <186 52 43 7 6 5 3 1>

188 2 0xffffff80016e4000 0xd000 0xd000 com.apple.driver.AppleInputDeviceSupport (4400.35) E537E671-F2B3-3A8D-A70F-17BE6143FC92 <36 17 6 5 3 1>

189 2 0xffffff8001825000 0x14000 0x14000 com.apple.driver.AppleMultitouchDriver (4400.28) D6F49AEB-08D3-3701-B74F-B243243A253F <188 52 42 8 6 5 3 1>

190 0 0xffffff80019d1000 0x7000 0x7000 com.apple.driver.AppleTopCaseHIDEventDriver (4030.5) 76F0CBD7-F1A6-3FE5-9BC9-F82A111B11AC <189 187 52 7 6 5 3 1>

191 0 0xffffff8001692000 0x4000 0x4000 com.apple.driver.AppleHIDKeyboard (223) DB52914E-103E-3DA3-B378-03F6CED02A89 <52 7 6 5 3>

192 0 0xffffff8001332000 0x7000 0x7000 com.apple.driver.AppleActuatorDriver (4400.28) BEB8D1A8-32D6-313D-B13A-17594045D021 <189 188 52 42 8 6 5 3 1>

----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

23.49 ms[ No samples] 0.00 ms[ No samples] 23.30 ms[ No samples] 0.19 ms[ No samples] 42.57 FPS|---------+---------+---------|---------+--X ^

12.89 ms[ No samples] 0.33 ms[ No samples] 9.47 ms[ No samples] 3.09 ms[ No samples] 77.57 FPS|---------+---------+---------|---------+---------+---------\*

3.46 ms[ No samples] 0.16 ms[ No samples] 3.20 ms[ No samples] 0.09 ms[ No samples] 289.28 FPS|---------+---------+---------|---------+---------+---------\*

10.88 ms[ No samples] 0.24 ms[ No samples] 9.65 ms[ No samples] 0.99 ms[ No samples] 91.91 FPS|---------+---------+---------|---------+---------+---------\*

5.85 ms[ No samples] 0.13 ms[ No samples] 5.62 ms[ No samples] 0.10 ms[ No samples] 170.83 FPS|---------+---------+---------|---------+---------+---------\*

11.06 ms[ No samples] 0.27 ms[ No samples] 9.66 ms[ No samples] 1.13 ms[ No samples] 90.43 FPS|---------+---------+---------|---------+---------+---------\*

5.73 ms[ 2 ] 0.16 ms[ No samples] 5.45 ms[ 2 ] 0.12 ms[ No samples] 174.46 FPS|---------+---------+---------|---------+---------+---------\*

10.84 ms[ No samples] 0.31 ms[ No samples] 9.44 ms[ No samples] 1.10 ms[ No samples] 92.22 FPS|---------+---------+---------|---------+---------+---------\*

5.64 ms[ No samples] 0.14 ms[ No samples] 5.41 ms[ No samples] 0.09 ms[ No samples] 177.33 FPS|---------+---------+---------|---------+---------+---------\*

11.06 ms[ No samples] 0.25 ms[ No samples] 9.72 ms[ No samples] 1.09 ms[ No samples] 90.46 FPS|---------+---------+---------|---------+---------+---------\*

5.72 ms[ No samples] 0.13 ms[ No samples] 5.48 ms[ No samples] 0.11 ms[ No samples] 174.73 FPS|---------+---------+---------|---------+---------+---------\*

11.03 ms[ No samples] 0.27 ms[ No samples] 9.53 ms[ No samples] 1.22 ms[ No samples] 90.70 FPS|---------+---------+---------|---------+---------+---------\*

5.60 ms[ No samples] 0.15 ms[ No samples] 5.35 ms[ No samples] 0.10 ms[ No samples] 178.52 FPS|---------+---------+---------|---------+---------+---------\*

10.96 ms[ No samples] 0.26 ms[ No samples] 9.59 ms[ No samples] 1.10 ms[ No samples] 91.28 FPS|---------+---------+---------|---------+---------+---------\*

5.69 ms[ No samples] 0.15 ms[ No samples] 5.44 ms[ No samples] 0.10 ms[ No samples] 175.72 FPS|---------+---------+---------|---------+---------+---------\*

10.80 ms[ No samples] 0.26 ms[ No samples] 9.53 ms[ No samples] 1.00 ms[ No samples] 92.60 FPS|---------+---------+---------|---------+---------+---------\*

5.75 ms[ No samples] 0.11 ms[ No samples] 5.55 ms[ No samples] 0.09 ms[ No samples] 173.89 FPS|---------+---------+---------|---------+---------+---------\*

11.48 ms[ No samples] 0.22 ms[ No samples] 10.22 ms[ No samples] 1.04 ms[ No samples] 87.08 FPS|---------+---------+---------|---------+---------+---------\*

5.38 ms[ 3 ] 0.33 ms[ No samples] 4.96 ms[ 3 ] 0.09 ms[ No samples] 185.96 FPS|---------+---------+---------|---------+---------+---------\*

11.09 ms[ No samples] 0.22 ms[ No samples] 9.88 ms[ No samples] 0.99 ms[ No samples] 90.18 FPS|---------+---------+---------|---------+---------+---------\*

5.26 ms[ No samples] 0.33 ms[ No samples] 4.84 ms[ No samples] 0.10 ms[ No samples] 190.00 FPS|---------+---------+---------|---------+---------+---------\*

11.28 ms[ No samples] 0.20 ms[ No samples] 10.12 ms[ No samples] 0.96 ms[ No samples] 88.62 FPS|---------+---------+---------|---------+---------+---------\*

5.36 ms[ No samples] 0.30 ms[ No samples] 4.97 ms[ No samples] 0.09 ms[ No samples] 186.64 FPS|---------+---------+---------|---------+---------+---------\*

11.30 ms[ No samples] 0.21 ms[ No samples] 10.15 ms[ No samples] 0.94 ms[ No samples] 88.53 FPS|---------+---------+---------|---------+---------+---------\*

5.38 ms[ No samples] 0.30 ms[ No samples] 4.98 ms[ No samples] 0.09 ms[ No samples] 185.90 FPS|---------+---------+---------|---------+---------+---------\*

11.40 ms[ No samples] 0.21 ms[ No samples] 10.11 ms[ No samples] 1.08 ms[ No samples] 87.70 FPS|---------+---------+---------|---------+---------+---------\*

5.27 ms[ No samples] 0.30 ms[ No samples] 4.88 ms[ No samples] 0.09 ms[ No samples] 189.70 FPS|---------+---------+---------|---------+---------+---------\*

11.29 ms[ No samples] 0.23 ms[ No samples] 10.11 ms[ No samples] 0.96 ms[ No samples] 88.59 FPS|---------+---------+---------|---------+---------+---------\*

5.39 ms[ No samples] 0.30 ms[ No samples] 4.98 ms[ No samples] 0.10 ms[ No samples] 185.54 FPS|---------+---------+---------|---------+---------+---------\*

11.26 ms[ No samples] 0.20 ms[ No samples] 10.12 ms[ No samples] 0.93 ms[ No samples] 88.84 FPS|---------+---------+---------|---------+---------+---------\*

5.46 ms[ 4 ] 0.32 ms[ No samples] 5.05 ms[ 4 ] 0.10 ms[ No samples] 183.00 FPS|---------+---------+---------|---------+---------+---------\*

11.49 ms[ No samples] 0.23 ms[ No samples] 10.23 ms[ No samples] 1.03 ms[ No samples] 87.00 FPS|---------+---------+---------|---------+---------+---------\*

5.12 ms[ No samples] 0.40 ms[ No samples] 4.63 ms[ No samples] 0.10 ms[ No samples] 195.15 FPS|---------+---------+---------|---------+---------+---------\*

11.37 ms[ No samples] 0.22 ms[ No samples] 10.12 ms[ No samples] 1.03 ms[ No samples] 87.91 FPS|---------+---------+---------|---------+---------+---------\*

|

WS Idle: 109.13ms

|

799.68 ms[ 5-12 ] 109.13 ms[ 5 ] 689.36 ms[ 6-12 ] 1.19 ms[ No samples] 1.25 FPS X ^

16.00 ms[ No samples] 0.14 ms[ No samples] 15.31 ms[ No samples] 0.55 ms[ No samples] 62.52 FPS|---------+---------+---------|---------+---------+---------\*

85.28 ms[ 13 ] 0.11 ms[ No samples] 83.26 ms[ 13 ] 1.91 ms[ No samples] 11.73 FPS|---------+-X ^

15.69 ms[ No samples] 0.16 ms[ No samples] 14.28 ms[ No samples] 1.25 ms[ No samples] 63.75 FPS|---------+---------+---------|---------+---------+---------\*

16.49 ms[ No samples] 0.11 ms[ No samples] 15.25 ms[ No samples] 1.13 ms[ No samples] 60.64 FPS|---------+---------+---------|---------+---------+---------\*

16.60 ms[ No samples] 0.10 ms[ No samples] 15.40 ms[ No samples] 1.10 ms[ No samples] 60.22 FPS|---------+---------+---------|---------+---------+---------\*

16.63 ms[ No samples] 0.10 ms[ No samples] 15.47 ms[ No samples] 1.06 ms[ No samples] 60.14 FPS|---------+---------+---------|---------+---------+---------\*

16.84 ms[ 14 ] 0.10 ms[ No samples] 15.57 ms[ 14 ] 1.17 ms[ No samples] 59.37 FPS|---------+---------+---------|---------+---------+---------\*

16.59 ms[ No samples] 0.13 ms[ No samples] 15.33 ms[ No samples] 1.13 ms[ No samples] 60.26 FPS|---------+---------+---------|---------+---------+---------\*

16.63 ms[ No samples] 0.11 ms[ No samples] 15.41 ms[ No samples] 1.11 ms[ No samples] 60.14 FPS|---------+---------+---------|---------+---------+---------\*

16.64 ms[ No samples] 0.10 ms[ No samples] 15.45 ms[ No samples] 1.09 ms[ No samples] 60.10 FPS|---------+---------+---------|---------+---------+---------\*

16.68 ms[ No samples] 0.10 ms[ No samples] 15.50 ms[ No samples] 1.08 ms[ No samples] 59.94 FPS|---------+---------+---------|---------+---------+---------\*

16.73 ms[ No samples] 0.10 ms[ No samples] 15.47 ms[ No samples] 1.16 ms[ No samples] 59.77 FPS|---------+---------+---------|---------+---------+---------\*

16.73 ms[ 15 ] 0.10 ms[ No samples] 15.45 ms[ 15 ] 1.18 ms[ No samples] 59.79 FPS|---------+---------+---------|---------+---------+---------\*

Model: iMacPro1,1, BootROM 1554.80.3.0.0 (iBridge: 18.16.14347.0.0,0), 8 processors, 8-Core Intel Xeon W, 3.2 GHz, 32 GB, SMC

Graphics: kHW\_AMDRadeonProVega56Item, Radeon Pro Vega 56, spdisplays\_pcie\_device, 8 GB

Memory Module: NODE 1/CPU1\_DIMM\_A0, 8 GB, DDR4, 2666 MHz, Hynix, HMA81GR7AFR8N-VK

Memory Module: NODE 1/CPU1\_DIMM\_B0, 8 GB, DDR4, 2666 MHz, Hynix, HMA81GR7AFR8N-VK

Memory Module: NODE 1/CPU1\_DIMM\_C0, 8 GB, DDR4, 2666 MHz, Hynix, HMA81GR7AFR8N-VK

Memory Module: NODE 1/CPU1\_DIMM\_D0, 8 GB, DDR4, 2666 MHz, Hynix, HMA81GR7AFR8N-VK

AirPort: spairport\_wireless\_card\_type\_airport\_extreme (0x14E4, 0x7BF), wl0: Sep 11 2020 16:57:49 version 9.30.440.2.32.5.61 FWID 01-129bddb

Bluetooth: Version 8.0.3d9, 3 services, 27 devices, 1 incoming serial ports

Network Service: Wi-Fi, AirPort, en1

Network Service: Ethernet, Ethernet, en0

USB Device: USB3.0 Hub

USB Device: USB3.0 Hub

USB Device: USB 3.0 Bus

USB Device: Wacom Wireless Receiver

USB Device: Logitech Webcam C930e

USB Device: USB2.0 Hub

USB Device: USB2.0 Hub

USB Device: Apple T2 Bus

USB Device: Headset

USB Device: Ambient Light Sensor

USB Device: FaceTime HD Camera (Built-in)

USB Device: Apple T2 Controller

Thunderbolt Bus: iMac Pro, Apple Inc., 41.4

Thunderbolt Bus: iMac Pro, Apple Inc., 41.4