Date/Time: 2022-03-21 13:03:18 +0300
End time: 2022-03-21 13:07:53 +0300
OS Version: Mac OS X 10.15.7 (Build 19H1715)
Architecture: x86_64
Report Version: 29
Incident Identifier: B9B88AC8-D7FB-4EE6-9DF2-2509B1B34602

Data Source: Microstackshots
Shared Cache: 0x2ff9000 68FF3C3C-29C9-3421-90E8-3828044E32F4

Command: Chess
Path: /System/Applications/Chess.app/Contents/MacOS/Chess
Identifier: com.apple.Chess
Version: 3.17 (3.17)
Build Version: 717
Project Name: Chess
Source Version: 369000000000000
PID: 434

Event: wakeups
Action taken: none
Wakeups: 45002 wakeups over the last 275 seconds (164 wakeups per second average),
exceeding limit of 150 wakeups per second over 300 seconds
Wakeups limit: 45000
Limit duration: 300s
Wakeups caused: 45002
Wakeups duration: 275s
Duration: 274.67s
Duration Sampled: 274.21s
Steps: 110

Hardware model: MacBookPro9,2
Active cpus: 4

Fan speed: 2001 rpm

Heaviest stack for the target process:
  15 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
  15 NSApplicationMain + 777 (AppKit + 14742) [0x7fff2d3df996]
  9 -[NSApplication run] + 658 (AppKit + 203694) [0x7fff2d40dbae]
  9 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] +
1352 (AppKit + 261792) [0x7fff2d41bea0]
  9 _DPSNextEvent + 883 (AppKit + 267865) [0x7fff2d41d659]
  9 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 193897)
[0x7fff2edd4569]
  9 ReceiveNextEventCommon + 584 (HIToolbox + 194501) [0x7fff2edd47c5]
  9 RunCurrentEventLoopInMode + 292 (HIToolbox + 195245) [0x7fff2edd4aad]
  9 CFRunLoopRunSpecific + 466 (CoreFoundation + 533171) [0x7fff301b92b3]
  7 __CFRunLoopRun + 884 (CoreFoundation + 535684) [0x7fff301b9c84]
  7 __CFRunLoopDoObservers + 457 (CoreFoundation + 538348) [0x7fff301ba6ec]
  7 __CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__ + 23
(CoreFoundation + 538556) [0x7fff301ba7bc]
  7 ___NSRunLoopObserverCreateWithHandler_block_invoke + 41 (AppKit + 9436192)
[0x7fff2dcdbc20]

7 __62+[CATransaction(NSCATransaction) NS_setFlushesWithDisplayLink]_block_invoke + 266 (AppKit + 1970929) [0x7fff2d5bd2f1]
   7 CA::Transaction::commit() + 644 (QuartzCore + 11188) [0x7fff3bae1bb4]
   7 CA::Context::commit_transaction(CA::Transaction*, double) + 334 (QuartzCore + 16330) [0x7fff3bae2fca]
   7 CA::Layer::display_if_needed(CA::Transaction*) + 757 (QuartzCore + 154797) [0x7fff3bb04cad]
   7 -[_NSOpenGLViewBackingLayer display] + 836 (AppKit + 7609067) [0x7fff2db1daeb]
   4 ??? (Chess + 41057) [0x7c6e061]
   4 ??? (Chess + 45795) [0x7c6f2e3]
   4 ??? (Chess + 46036) [0x7c6f3d4]
   4 ??? (Chess + 46355) [0x7c6f513]
   4 gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
   3 gleSetupAndDrawArraysOrElementsOutOfLine_ListExec + 864 (GLEngine + 666660) [0x7fff3abc4c24]
   3 gleDoDrawDispatchCore + 361 (GLEngine + 933495) [0x7fff3ac05e77]
   1 gleUpdateDeferredStateFull + 7283 (GLEngine + 925752) [0x7fff3ac04038]

   Powerstats for: Chess [434]
   UUID: 18455A71-F835-3D0F-8F7C-215BF86BC7AF
   Path: /System/Applications/Chess.app/Contents/MacOS/Chess
   Architecture: x86_64
   Footprint: 204.78 MB
   Pageins: 266 pages
   Start time: 2022-03-21 13:05:17 +0300
   End time: 2022-03-21 13:07:51 +0300
   Num samples: 18 (16%)
   CPU Time: 14.123s
   Primary state: 10 samples Frontmost App, Non-Suppressed, User mode, Effective Thread QoS User Interactive, Requested Thread QoS User Interactive, Override Thread QoS Unspecified
   User Activity: 0 samples Idle, 18 samples Active
   Power Source: 18 samples on Battery, 0 samples on AC
   15 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
    15 NSApplicationMain + 777 (AppKit + 14742) [0x7fff2d3df996]
     9 -[NSApplication run] + 658 (AppKit + 203694) [0x7fff2d40dbae]
      9 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1352 (AppKit + 261792) [0x7fff2d41bea0]
        9 _DPSNextEvent + 883 (AppKit + 267865) [0x7fff2d41d659]
         9 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 193897) [0x7fff2edd4569]
          9 ReceiveNextEventCommon + 584 (HIToolbox + 194501) [0x7fff2edd47c5]
           9 RunCurrentEventLoopInMode + 292 (HIToolbox + 195245) [0x7fff2edd4aad]
            9 CFRunLoopRunSpecific + 466 (CoreFoundation + 533171) [0x7fff301b92b3]
             7 __CFRunLoopRun + 884 (CoreFoundation + 535684) [0x7fff301b9c84]
              7 __CFRunLoopDoObservers + 457 (CoreFoundation + 538348) [0x7fff301ba6ec]
               7 __CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__ + 23 (CoreFoundation + 538556) [0x7fff301ba7bc]
                7 ___NSRunLoopObserverCreateWithHandler_block_invoke + 41 (AppKit + 9436192) [0x7fff2dcdbc20]
                 7 __62+[CATransaction(NSCATransaction) NS_setFlushesWithDisplayLink]_block_invoke + 266 (AppKit + 1970929) [0x7fff2d5bd2f1]

```
          7   CA::Transaction::commit() + 644 (QuartzCore + 11188) [0x7fff3bae1bb4]
            7   CA::Context::commit_transaction(CA::Transaction*, double) + 334
(QuartzCore + 16330) [0x7fff3bae2fca]
              7   CA::Layer::display_if_needed(CA::Transaction*) + 757 (QuartzCore +
154797) [0x7fff3bb04cad]
                7   -[_NSOpenGLViewBackingLayer display] + 836 (AppKit + 7609067)
[0x7fff2db1daeb]
                  4   ??? (Chess + 41057) [0x7c6e061]
                    4   ??? (Chess + 45795) [0x7c6f2e3]
                      4   ??? (Chess + 46036) [0x7c6f3d4]
                        4   ??? (Chess + 46355) [0x7c6f513]
                          4   gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
                            3   gleSetupAndDrawArraysOrElementsOutOfLine_ListExec + 864
(GLEngine + 666660) [0x7fff3abc4c24]
                              3   gleDoDrawDispatchCore + 361 (GLEngine + 933495)
[0x7fff3ac05e77]
                                1   gleUpdateDeferredStateFull + 7283 (GLEngine + 925752)
[0x7fff3ac04038]
                                1   gleUpdateDeferredStateFull + 6160 (GLEngine + 924629)
[0x7fff3ac03bd5]
                                1   gleUpdateDeferredStateFull + 2476 (GLEngine + 920945)
[0x7fff3ac02d71]
                                  1   gleUpdateVertexStateProgram + 788 (GLEngine + 875850)
[0x7fff3abf7d4a]
                              1   gleDrawArraysOrElementsOutOfLine_ListExec + 707
(GLEngine + 667845) [0x7fff3abc50c5]
                                1   glrIntelRenderVertexArray + 361
(AppleIntelHD4000GraphicsGLDriver + 35921) [0x7fff25aefc51]
                                1   Gen7Context::ProgramPipeline() + 96
(AppleIntelHD4000GraphicsGLDriver + 37864) [0x7fff25af03e8]
                                  1   Gen7Context::CheckOOM(unsigned long long, bool&) + 97
(AppleIntelHD4000GraphicsGLDriver + 50429) [0x7fff25af34fd]
                                    1   Gen7Context::CheckOOM(USC::IM_Shader*,
USC::IM_Shader*, USC::IM_Shader*, USC::IM_Shader*, USC::IM_Shader*, unsigned long long,
bool&) + 156 (AppleIntelHD4000GraphicsGLDriver + 24096) [0x7fff25aece20]
                  2   ??? (Chess + 41264) [0x7c6e130]
                    2   ??? (Chess + 45795) [0x7c6f2e3]
                      1   gleUpdateState + 863 (GLEngine + 22366) [0x7fff3ab2775e]
                        1   gleGPDisable + 374 (GLEngine + 172736) [0x7fff3ab4c2c0]
                      1   ??? (Chess + 46036) [0x7c6f3d4]
                        1   ??? (Chess + 46355) [0x7c6f513]
                          1   gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
                            1   gleDrawArraysOrElementsOutOfLine_ListExec + 647
(GLEngine + 667785) [0x7fff3abc5089]
                              1   gleDoDrawDispatchCore + 1232 (GLEngine + 934366)
[0x7fff3ac061de]
                  1   ??? (Chess + 40677) [0x7c6dee5]
                    1   ??? (Chess + 42924) [0x7c6e7ac]
                      1   glBegin_Exec + 126 (GLEngine + 109877) [0x7fff3ab3cd35]
                        1   gleDoDrawDispatchCore + 693 (GLEngine + 933827)
[0x7fff3ac05fc3]
                          1   Gen7::updateDispatch(GLDContextRec*, GLDRenderDispatch*,
unsigned int*) + 1786 (AppleIntelHD4000GraphicsGLDriver + 4800576) [0x7fff25f7b040]
```

1 gpusLoadCurrentPipelinePrograms + 3001
(AppleIntelHD4000GraphicsGLDriver + 31857) [0x7fff25aeec71]
                               1 intelUpdateCtxSysProgramCommon(GLDContextRec*,
GLDProgramRec*, GLDPipelineProgramRec*, void*, ShaderInfoCacheRec*, unsigned int) + 355
(AppleIntelHD4000GraphicsGLDriver + 4461093) [0x7fff25f28225]
                                1 setupShaderKey(GLDContextRec*,
GLDPipelineProgramRec*, GLDProgramDataRec const*, GLDShaderIndex, intelShaderKey&) +
169 (AppleIntelHD4000GraphicsGLDriver + 4457829) [0x7fff25f27565]
                     1 __CFRunLoopRun + 2042 (CoreFoundation + 536842) [0x7fff301ba10a]
                      1 __CFRUNLOOP_IS_SERVICING_THE_MAIN_DISPATCH_QUEUE__ + 9
(CoreFoundation + 799891) [0x7fff301fa493]
                         1 _dispatch_main_queue_callback_4CF + 936 (libdispatch.dylib + 56491)
[0x7fff69bfcab]
                          1 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                           1 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 5828)
[0x7fff69fb36c4]
                             1 ??? (Chess + 98534) [0x7c7c0e6]
                              1 ??? (Chess + 51044) [0x7c70764]
                               1 ??? (Chess + 51778) [0x7c70a42]
                                1 ??? (Chess + 52442) [0x7c70cda]
                                 1 SRAddText + 109 (SpeechRecognition + 20825) [0x7fff2f0e9159]
                                  1 SRNewPhrase + 174 (SpeechRecognition + 19852) [0x7fff2f0e8d8c]
                                   1 AddTextWithWrappers(SRRecognitionSystemWrapper*,
__RXLanguageObject*, void const*, int, bool, void*) + 123 (SpeechRecognition + 20020)
[0x7fff2f0e8e34]
                                    1 RXLanguageObjectAddPhrase + 71 (SpeechRecognitionCore +
34989) [0x7fff5fefa8ad]
                                     1 CFStringTokenizerCreate + 130 (CoreFoundation + 1015028)
[0x7fff3022ecf4]
                                      1 NLStringTokenizerCreate + 387 (CoreNLP + 61577)
[0x7fff484f9089]
                                       1 NLTokenizerCreate + 100 (CoreNLP + 61898)
[0x7fff484f91ca]
                                        1
CoreNLP::WordTagger::createWordTagger(CoreNLP::TaggerContext&) + 41 (CoreNLP +
22005) [0x7fff484ef5f5]
                                         1
CoreNLP::WordDispatchTagger::WordDispatchTagger(CoreNLP::TaggerContext&, __CFURL
const*) + 92 (CoreNLP + 22164) [0x7fff484ef694]
                                          1 CoreNLP::NLLangid::NLLangid() + 140 (CoreNLP +
22748) [0x7fff484ef8dc]
                                           1 _CFBundleCopyLocalizationsForPreferences + 55
(CoreFoundation + 1199824) [0x7fff3025bed0]
                                            1 _CFBundleCopyPreferredLanguagesInList + 131
(CoreFoundation + 265170) [0x7fff30177bd2]
                                             1 _CFBundleCreateMutableArrayOfFallbackLanguages
+ 275 (CoreFoundation + 266501) [0x7fff30178105]
                                              1 ualoc_localizationsToUse + 2995 (libicucore.A.dylib +
262878) [0x7fff67f052de]
                                               1 ??? (libicucore.A.dylib + 265442) [0x7fff67f05ce2]
                                                1 uhash_get + 19 (libicucore.A.dylib + 499363)
[0x7fff67f3eea3]
                                                 1 ustr_hashICharsN + 86 (libicucore.A.dylib +
706979) [0x7fff67f719a3]

```
     1   __CFRunLoopRun + 1885 (CoreFoundation + 536685) [0x7fff301ba06d]
       1   __CFRunLoopDoTimers + 322 (CoreFoundation + 648201) [0x7fff301d5409]
         1   __CFRunLoopDoTimer + 872 (CoreFoundation + 649502) [0x7fff301d591e]
           1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20
(CoreFoundation + 650680) [0x7fff301d5db8]
             1   __NSFireDelayedPerform + 415 (Foundation + 635234) [0x7fff328b6162]
               1   ??? (Chess + 62235) [0x7c7331b]
                 1   ??? (Chess + 56001) [0x7c71ac1]
                   1   ??? (Chess + 41264) [0x7c6e130]
                     1   ??? (Chess + 45795) [0x7c6f2e3]
                       1   ??? (Chess + 46036) [0x7c6f3d4]
                         1   ??? (Chess + 46355) [0x7c6f513]
                           1   gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
                             1   gleSetupAndDrawArraysOrElementsOutOfLine_ListExec + 864
(GLEngine + 666660) [0x7fff3abc4c24]
                               1   gleDoDrawDispatchCore + 693 (GLEngine + 933827)
[0x7fff3ac05fc3]
                                 1   Gen7::updateDispatch(GLDContextRec*,
GLDRenderDispatch*, unsigned int*) + 7063 (AppleIntelHD4000GraphicsGLDriver + 4805853)
[0x7fff25f7c4dd]
     6   -[NSApplication run] + 707 (AppKit + 203743) [0x7fff2d40dbdf]
       6   -[NSApplication(NSEvent) sendEvent:] + 1869 (AppKit + 1986705) [0x7fff2d5c1091]
         6   -[NSWindow(NSEventRouting) sendEvent:] + 349 (AppKit + 1992473) [0x7fff2d5c2719]
           5   -[NSWindow(NSEventRouting) _reallySendEvent:isDelayedEvent:] + 6512 (AppKit +
1999533) [0x7fff2d5c42ad]
             5   ??? (Chess + 52607) [0x7c70d7f]
               5   ??? (Chess + 52965) [0x7c70ee5]
                 5   ??? (Chess + 90486) [0x7c7a176]
                   5   glReadPixels + 42 (libGL.dylib + 10753) [0x7fff39ec7a01]
                     5   glReadPixels_Exec + 1021 (GLEngine + 250721) [0x7fff3ab5f361]
                       4   glrReadFramebufferData + 2940 (AppleIntelHD4000GraphicsGLDriver +
96817) [0x7fff25afea31]
                         4   IOAccelContextFinish + 70 (IOAccelerator + 14263) [0x7fff54cd47b7]
                           4   IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                             4   io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                               4   mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                                 4   <Kernel mode>
                       1   glrReadFramebufferData + 2980 (AppleIntelHD4000GraphicsGLDriver +
96857) [0x7fff25afea59]
                         1   IOAccelResourcePageoff + 73 (IOAccelerator + 14591) [0x7fff54cd48ff]
                           1   IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                             1   io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                               1   mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                                 1   <Kernel mode>
           1   -[NSWindow(NSEventRouting) _reallySendEvent:isDelayedEvent:] + 4282 (AppKit +
1997303) [0x7fff2d5c39f7]
             1   -[NSTrackingArea mouseMoved:] + 133 (AppKit + 3258067) [0x7fff2d6f76d3]
               1   ??? (Chess + 52607) [0x7c70d7f]
                 1   ??? (Chess + 52965) [0x7c70ee5]
                   1   ??? (Chess + 90486) [0x7c7a176]
                     1   glReadPixels + 42 (libGL.dylib + 10753) [0x7fff39ec7a01]
                       1   glReadPixels_Exec + 1021 (GLEngine + 250721) [0x7fff3ab5f361]
```

1 glrReadFramebufferData + 2940 (AppleIntelHD4000GraphicsGLDriver + 96817) [0x7fff25afea31]
                1 IOAccelContextFinish + 70 (IOAccelerator + 14263) [0x7fff54cd47b7]
                1 IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                1 io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                    1 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                        1 <Kernel mode>
  2 thread_start + 15 (libsystem_pthread.dylib + 7051) [0x7fff6a211b8b]
    2 _pthread_start + 148 (libsystem_pthread.dylib + 24841) [0x7fff6a216109]
      2 _NSEventThread + 132 (AppKit + 1978020) [0x7fff2d5beea4]
        2 CFRunLoopRunSpecific + 466 (CoreFoundation + 533171) [0x7fff301b92b3]
          1 __CFRunLoopRun + 2284 (CoreFoundation + 537084) [0x7fff301ba1fc]
            1 __CFRunLoopDoSource1 + 541 (CoreFoundation + 542434) [0x7fff301bb6e2]
              1 __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__ + 41 (CoreFoundation + 542611) [0x7fff301bb793]
                1 __CFMachPortPerform + 250 (CoreFoundation + 733491) [0x7fff301ea133]
                  1 MessageHandler(__CFMachPort*, void*, long, void*) + 48 (HIToolbox + 248930) [0x7fff2ede1c62]
                    1 PullEventsFromWindowServerOnConnection(unsigned int, unsigned char, __CFMachPortBoost*) + 45 (HIToolbox + 249015) [0x7fff2ede1cb7]
                      1 SLEventCreateNextEvent + 136 (SkyLight + 887998) [0x7fff5f487cbe]
                        1 SLSGetNextEventRecordInternal + 83 (SkyLight + 2335613) [0x7fff5f5e937d]
                          1 CGSSnarfAndDispatchDatagrams + 237 (SkyLight + 42151) [0x7fff5f3b94a7]
                            1 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                              1 <Kernel mode>
          1 __CFRunLoopRun + 1329 (CoreFoundation + 536129) [0x7fff301b9e41]
            1 __CFRunLoopServiceMachPort + 314 (CoreFoundation + 541642) [0x7fff301bb3ca]
              1 voucher_mach_msg_adopt + 59 (libdispatch.dylib + 135775) [0x7fff69fd325f]
                1 _voucher_create_with_mach_voucher + 27 (libdispatch.dylib + 132881) [0x7fff69fd2711]
  1 start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]
    1 <Kernel mode, Effective Thread QoS User Initiated, Requested Thread QoS User Initiated>

  Binary Images:
         0x7c64000 -   0x7c92fff com.apple.Chess 3.17 (3.17) <18455A71-F835-3D0F-8F7C-215BF86BC7AF> /System/Applications/Chess.app/Contents/MacOS/Chess
       0x7fff25ae7000 -   0x7fff25fe4fff com.apple.driver.AppleIntelHD4000GraphicsGLDriver 14.7.22 (14.0.7) <F8F02E00-1663-3E29-AD7F-909421B0ACC9> /System/Library/Extensions/AppleIntelHD4000GraphicsGLDriver.bundle/Contents/MacOS/AppleIntelHD4000GraphicsGLDriver
       0x7fff2d3dc000 -   0x7fff2e19afff com.apple.AppKit 6.9 (1894.60.107) <8CF2A148-B3C3-325B-B658-7C1F106303A4> /System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
       0x7fff2eda5000 -   0x7fff2f099fff com.apple.HIToolbox 2.1.1 (994.7) <1869947E-482B-30F2-A8A9-B8F78CA69F6B> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/Versions/A/HIToolbox
       0x7fff2f0e4000 -   0x7fff2f0eafff com.apple.speech.recognition.framework 6.0.3 (6.0.3) <9614A01E-8303-3422-A3BA-6CE27540E09A> /System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/SpeechRecognition.framework/Versions/A/SpeechRecognition
       0x7fff30137000 -   0x7fff305b8fff com.apple.CoreFoundation 6.9 (1678.103) <B00C545B-7AAD-3E7B-8B80-357951CB6A21>

/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
    0x7fff3281b000 -   0x7fff32be0fff com.apple.Foundation 6.9 (1678.103)
<20D55069-0929-3F2B-9AFB-8AADBC1E6DC7>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
    0x7fff32f54000 -   0x7fff32ff8fff com.apple.framework.IOKit 2.0.2 (1726.148.1)
<0A9D244C-AECC-3D29-86DE-4F3B04F8DD25>
/System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
    0x7fff39ec5000 -   0x7fff39ecffff libGL.dylib (17.10.22)
<F9B81B8B-659F-3182-89A3-DC1F06D5BF86>
/System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/libGL.dylib
    0x7fff3ab22000 -   0x7fff3ac9bfff GLEngine (17.10.22)
<F17DB254-EE87-3163-9EFE-4B65502B9A83>
/System/Library/Frameworks/OpenGL.framework/Versions/A/Resources/GLEngine.bundle/GLEngine
    0x7fff3badf000 -   0x7fff3bd62fff com.apple.QuartzCore 1.11 (841.6)
<3EB993C4-261C-36C6-9C86-64A9B73EA2D4>
/System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
    0x7fff484ea000 -   0x7fff48554fff com.apple.CoreNLP 1.0 (213)
<E70E2505-8078-324E-BAE1-01A2DA980E2C>
/System/Library/PrivateFrameworks/CoreNLP.framework/Versions/A/CoreNLP
    0x7fff54cd1000 -   0x7fff54cd9fff com.apple.IOAccelerator 438.7.4 (438.7.4)
<3C973800-3AE0-3908-9922-EFBC57C3F5B2>
/System/Library/PrivateFrameworks/IOAccelerator.framework/Versions/A/IOAccelerator
    0x7fff5f3af000 -   0x7fff5f6a5fff com.apple.SkyLight 1.600.0 (451.6)
<489A2996-E719-346E-BACE-DCCDB5E00553>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
    0x7fff5fef2000 -   0x7fff5ff00fff com.apple.SpeechRecognitionCore 6.0.91.2 (6.0.91.2)
<4D6CAC2A-151B-3BBE-BDB7-E2BE72128691>
/System/Library/PrivateFrameworks/SpeechRecognitionCore.framework/Versions/A/SpeechRecognitionCore
    0x7fff67ec5000 -   0x7fff6811cfff libicucore.A.dylib (64260.0.1)
<8AC2CB07-E7E0-340D-A849-186FA1F27251> /usr/lib/libicucore.A.dylib
    0x7fff69fb2000 -   0x7fff69ff2fff libdispatch.dylib (1173.100.2)
<CD9C059C-91D9-30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
    0x7fff69ff3000 -   0x7fff6a029fff libdyld.dylib (750.7)
<AB99C9EE-7127-3451-89AB-339F8F2CEE61> /usr/lib/system/libdyld.dylib
    0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51)
<E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6a210000 -   0x7fff6a21afff libsystem_pthread.dylib (416.100.3)
<62CB1A98-0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib

Powerstats for: coreaudiod
UUID: CA70F56F-C3E1-3E12-9ACF-3C16D2326817
Path: /usr/sbin/coreaudiod
Architecture: x86_64
Start time: 2022-03-21 13:03:31 +0300
End time: 2022-03-21 13:07:52 +0300
Num samples: 18 (16%)
Primary state: 16 samples Non-Frontmost App, Non-Suppressed, Kernel mode, Effective Thread QoS Unspecified, Requested Thread QoS Unspecified, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 18 samples Active
Power Source: 18 samples on Battery, 0 samples on AC

18 thread_start + 15 (libsystem_pthread.dylib + 7051) [0x7fff6a211b8b]
  18 _pthread_start + 148 (libsystem_pthread.dylib + 24841) [0x7fff6a216109]
    18 HALB_IOThread::Entry(void*) + 72 (CoreAudio + 2395038) [0x7fff2f8bbb9e]
      18 invocation function for block in HALS_IOContext::HALS_IOContext(HALS_System*,
HALS_Client*, HALS_System::PowerState) + 13 (CoreAudio + 2990907) [0x7fff2f94d33b]
        17 HALS_IOContext::IOThreadEntry(void*) + 9536 (CoreAudio + 3000620)
[0x7fff2f94f92c]
          10 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned
int) + 1215 (CoreAudio + 3005855) [0x7fff2f950d9f]
            10 HALS_IOContextDescription::EngineApply(unsigned int, std::__1::function<int
(HALS_IOEngineInfo&, unsigned int)>) + 62 (CoreAudio + 3506562) [0x7fff2f9cb182]
              10 std::__1::function<int (void*, HALS_IOEngineInfo&, unsigned int)>::operator()
(void*, HALS_IOEngineInfo&, unsigned int) const + 38 (CoreAudio + 2984178) [0x7fff2f94b8f2]
                10 HALS_IOA1Engine::EndReading(HALS_IOContext*, unsigned int,
HALS_IOEngineInfo const&) + 212 (CoreAudio + 601606) [0x7fff2f705e06]
                  10 iokit_user_client_trap + 10 (IOKit + 125214) [0x7fff32f7291e]
          3 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int)
+ 3671 (CoreAudio + 3008311) [0x7fff2f951737]
            3 HALS_IOContextDescription::EngineApply(unsigned int, std::__1::function<int
(HALS_IOEngineInfo&, unsigned int)>) + 62 (CoreAudio + 3506562) [0x7fff2f9cb182]
              3 std::__1::function<int (void*, HALS_IOEngineInfo&, unsigned int)>::operator()(void*,
HALS_IOEngineInfo&, unsigned int) const + 38 (CoreAudio + 2984178) [0x7fff2f94b8f2]
                3 iokit_user_client_trap + 10 (IOKit + 125214) [0x7fff32f7291e]
          2 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int)
+ 2326 (CoreAudio + 3006966) [0x7fff2f9511f6]
            2 HALB_MachPort::SendSimpleMessageWithSimpleReply(unsigned int, unsigned int,
int, int&, bool, unsigned int) + 111 (CoreAudio + 2198513) [0x7fff2f88bbf1]
              2 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
          1 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int)
+ 2715 (CoreAudio + 3007355) [0x7fff2f95137b]
            1 HALS_IOContextDescription::ApplyToActiveOutput(unsigned int,
std::__1::function<int (unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int,
HALS_IOStreamInfo&, unsigned int)>) + 196 (CoreAudio + 3522922) [0x7fff2f9cf16a]
              1 std::__1::function<int (unsigned int, HALS_IOStackDescription&, unsigned int,
unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(unsigned int,
HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)
const + 49 (CoreAudio + 3522715) [0x7fff2f9cf09b]
                1
std::__1::__function::__func<HALS_IOContextDescription::ApplyToActiveOutput_f(void*,
unsigned int, std::__1::function<int (void*, unsigned int, HALS_IOStackDescription&, unsigned
int, unsigned int, HALS_IOStreamInfo&, unsigned int)>)::'lambda'(unsigned int, auto&, unsigned
int, unsigned int, auto&, unsigned int),
std::__1::allocator<HALS_IOContextDescription::ApplyToActiveOutput_f(void*, unsigned int,
std::__1::function<int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned
int, HALS_IOStreamInfo&, unsigned int)>)::'lambda'(unsigned int, auto&, unsigned int, unsigned
int, auto&, unsigned int)>, int (unsigned int, HALS_IOStackDescription&, unsigned int, unsigned
int, HALS_IOStreamInfo&, unsigned int)>::operator()(unsigned int&&,
HALS_IOStackDescription&, unsigned int&&, unsigned int&&, HALS_IOStreamInfo&, unsigned
int&&) + 54 (CoreAudio + 3009920) [0x7fff2f951d80]
                  1 std::__1::function<int (void*, unsigned int, HALS_IOStackDescription&, unsigned
int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(void*, unsigned int,
HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)
const + 59 (CoreAudio + 2986027) [0x7fff2f94c02b]

1 std::__1::__function::__func<int (*)(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int), std::__1::allocator<int (*)(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>, int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(void*&&, unsigned int&&, HALS_IOStackDescription&, unsigned int&&, unsigned int&&, HALS_IOStreamInfo&, unsigned int&&) + 45 (CoreAudio + 2986183) [0x7fff2f94c0c7]
          1 HALS_IOContext::PerformIO_ProcessOutputStreamData(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int) + 24 (CoreAudio + 3011172) [0x7fff2f952264]
            1 <User mode>
        1 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 2524 (CoreAudio + 3007164) [0x7fff2f9512bc]
          1 <User mode>
        1 HALS_IOContext::IOThreadEntry(void*) + 9082 (CoreAudio + 3000166) [0x7fff2f94f766]
          1 HALB_Guard::WaitFor(unsigned long long) + 181 (CoreAudio + 4182287) [0x7fff2fa7010f]
            1 __psynch_cvwait + 10 (libsystem_kernel.dylib + 14466) [0x7fff6a151882]

  Binary Images:
      0x1089a5000 -   ??? coreaudiod   <CA70F56F-C3E1-3E12-9ACF-3C16D2326817> /usr/sbin/coreaudiod
      0x7fff2f673000 -   0x7fff2fb7cfff com.apple.audio.CoreAudio 5.0 (5.0)   <47923B12-3D14-328A-9C86-27A3A2A73068> /System/Library/Frameworks/CoreAudio.framework/Versions/A/CoreAudio
      0x7fff32f54000 -   0x7fff32ff8fff com.apple.framework.IOKit 2.0.2 (1726.148.1) <0A9D244C-AECC-3D29-86DE-4F3B04F8DD25> /System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
      0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51)   <E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
      0x7fff6a210000 -   0x7fff6a21afff libsystem_pthread.dylib (416.100.3)   <62CB1A98-0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib

  Powerstats for: lsregister
  UUID: E62BDB0A-D50D-3DF4-A8B5-3D55F1D20148
  Architecture: x86_64
  Start time: 2022-03-21 13:03:44 +0300
  End time: 2022-03-21 13:04:21 +0300
  Num samples: 13 (12%)
  Primary state: 12 samples Non-Frontmost App, Non-Suppressed, User mode, Effective Thread QoS Default, Requested Thread QoS Default, Override Thread QoS Unspecified
  User Activity: 0 samples Idle, 13 samples Active
  Power Source: 13 samples on Battery, 0 samples on AC
    13 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
     13 ??? (<E62BDB0A-D50D-3DF4-A8B5-3D55F1D20148> + 13777) [0x1025015d1]
      13 _LSDisplayData + 499 (LaunchServices + 1207765) [0x7fff31a2add5]
       13 _LSDisplayMachineReadableData + 401 (LaunchServices + 1091916) [0x7fff31a0e94c]
        13 -[_CSVisualizationArchiver writeAllUnitsInTable:block:] + 219 (CoreServicesStore + 30377) [0x7fff493d66a9]
         13 _CSStoreEnumerateUnits + 153 (CoreServicesStore + 25058) [0x7fff493d51e2]
          13 CSStore2::Store::enumerateUnits(CSStore2::Table const*, void (CSStore2::Unit const*, bool*) block_pointer) const + 176 (CoreServicesStore + 14438) [0x7fff493d2866]

13 CSStore2::HashMap<unsigned int, unsigned int, CSStore2::_IdentifierFunctions, 1ull>::Enumerate(CSStore2::Store const&, CSStore2::HashMap<unsigned int, unsigned int, CSStore2::_IdentifierFunctions, 1ull> const*, void (unsigned int const&, unsigned int const&, bool*) block_pointer) + 193 (CoreServicesStore + 14719) [0x7fff493d297f]
          13 ___CSStoreEnumerateUnits_block_invoke + 47 (CoreServicesStore + 25174) [0x7fff493d5256]
            13 __55-[_CSVisualizationArchiver writeAllUnitsInTable:block:]_block_invoke + 47 (CoreServicesStore + 32020) [0x7fff493d6d14]
              10 -[_CSVisualizationArchiver writeUnit:inTable:] + 535 (CoreServicesStore + 29820) [0x7fff493d647c]
                7 -[_CSVisualizationArchiver writeDictionary:error:] + 179 (CoreServicesStore + 28428) [0x7fff493d5f0c]
                  7 _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                    7 -[NSDictionary(NSDictionary) encodeWithCoder:] + 876 (Foundation + 309628) [0x7fff3286697c]
                      7 -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364 (Foundation + 308343) [0x7fff32866477]
                        7 _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                          7 -[NSAttributedString encodeWithCoder:] + 1039 (Foundation + 1247262) [0x7fff3294b81e]
                            7 _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                              7 -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364 (Foundation + 308343) [0x7fff32866477]
                                4 _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                                  2 -[NSDictionary(NSDictionary) encodeWithCoder:] + 718 (Foundation + 309470) [0x7fff328668de]
                                    2 -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364 (Foundation + 308343) [0x7fff32866477]
                                  1 _encodeObject + 551 (Foundation + 304278) [0x7fff32865496]
                                    1 addValueToTopContainerE + 167 (Foundation + 307806) [0x7fff3286625e]
                                      1 -[__NSArrayM insertObject:atIndex:] + 286 (CoreFoundation + 132412) [0x7fff3015753c]
                                        1 malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
                                          1 malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450) [0x7fff6a1c7d7a]
                                            1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib + 8390) [0x7fff6a1c90c6]
                                              1 tiny_malloc_should_clear + 288 (libsystem_malloc.dylib + 12951) [0x7fff6a1ca297]
                                                1 tiny_malloc_from_free_list + 492 (libsystem_malloc.dylib + 14846) [0x7fff6a1ca9fe]
                                  1 _encodeObject + 406 (Foundation + 304133) [0x7fff32865405]
                                    1 -[NSCoder validateClassSupportsSecureCoding:] + 43 (Foundation + 73067) [0x7fff3282cd6b]
                                      1 +[NSObject conformsToProtocol:] + 36 (libobjc.A.dylib + 51645) [0x7fff68e679bd]
                                        1 class_conformsToProtocol + 346 (libobjc.A.dylib + 46201) [0x7fff68e66479]
                                          1 protocol_conformsToProtocol_nolock(protocol_t*, protocol_t*) + 154 (libobjc.A.dylib + 46870) [0x7fff68e66716]
                                            1 protocol_conformsToProtocol_nolock(protocol_t*, protocol_t*) + 13 (libobjc.A.dylib + 46729) [0x7fff68e66689]

2 -[NSDictionary(NSDictionary) encodeWithCoder:] + 876 (Foundation + 309628) [0x7fff3286697c]
2 -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364 (Foundation + 308343) [0x7fff32866477]
1 _encodeObject + 620 (Foundation + 304347) [0x7fff328654db]
1 -[__NSArrayM insertObject:atIndex:] + 286 (CoreFoundation + 132412) [0x7fff3015753c]
1 malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
1 malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450) [0x7fff6a1c7d7a]
1 default_zone_malloc + 5 (libsystem_malloc.dylib + 3536) [0x7fff6a1c7dd0]
1 -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 165 (Foundation + 308144) [0x7fff328663b0]
1 __NSArrayM_new + 58 (CoreFoundation + 119349) [0x7fff30154235]
1 __CFAllocateObject + 15 (CoreFoundation + 17095) [0x7fff3013b2c7]
1 class_createInstance + 38 (libobjc.A.dylib + 23732) [0x7fff68e60cb4]
1 calloc + 24 (libsystem_malloc.dylib + 11993) [0x7fff6a1c9ed9]
1 malloc_zone_calloc + 99 (libsystem_malloc.dylib + 12121) [0x7fff6a1c9f59]
1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib + 8390) [0x7fff6a1c90c6]
1 tiny_malloc_should_clear + 63 (libsystem_malloc.dylib + 12726) [0x7fff6a1ca1b6]
2 _encodeObject + 729 (Foundation + 304456) [0x7fff32865548]
2 __NSKeyedArchiverUIDCreateCached + 238 (Foundation + 307602) [0x7fff32866192]
2 _CFKeyedArchiverUIDCreate + 29 (CoreFoundation + 620157) [0x7fff301ce67d]
2 _CFRuntimeCreateInstance + 591 (CoreFoundation + 16169) [0x7fff3013af29]
1 default_zone_malloc + 0 (libsystem_malloc.dylib + 3531) [0x7fff6a1c7dcb]
1 malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450) [0x7fff6a1c7d7a]
1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib + 8390) [0x7fff6a1c90c6]
1 tiny_malloc_should_clear + 88 (libsystem_malloc.dylib + 12751) [0x7fff6a1ca1cf]
1 _encodeObject + 406 (Foundation + 304133) [0x7fff32865405]
1 -[NSCoder validateClassSupportsSecureCoding:] + 43 (Foundation + 73067) [0x7fff3282cd6b]
1 +[NSObject conformsToProtocol:] + 36 (libobjc.A.dylib + 51645) [0x7fff68e679bd]
1 class_conformsToProtocol + 346 (libobjc.A.dylib + 46201) [0x7fff68e66479]
1 protocol_conformsToProtocol_nolock(protocol_t*, protocol_t*) + 55 (libobjc.A.dylib + 46771) [0x7fff68e666b3]
1 _platform_strcmp + 4 (libsystem_platform.dylib + 2052) [0x7fff6a207804]

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        2   -[_CSVisualizationArchiver writeDictionary:error:] + 475 (CoreServicesStore +
28724) [0x7fff493d6034]
            2   -[_CSVisualizationArchiver fwrite:size:numberOfItems:error:] + 41
(CoreServicesStore + 29064) [0x7fff493d6188]
              2   fwrite + 136 (libsystem_c.dylib + 244554) [0x7fff6a098b4a]
              2   __sfvwrite + 429 (libsystem_c.dylib + 243456) [0x7fff6a098700]
              2   _swrite + 87 (libsystem_c.dylib + 263024) [0x7fff6a09d370]
              2   gzwrite + 39 (libz.1.dylib + 49230) [0x7fff6953a04e]
              2   ??? (libz.1.dylib + 49475) [0x7fff6953a143]
                2   ??? (libz.1.dylib + 51073) [0x7fff6953a781]
                2   deflate + 3176 (libz.1.dylib + 19040) [0x7fff69532a60]
                  1   ??? (libz.1.dylib + 26239) [0x7fff6953467f]
                    1   ??? (libz.1.dylib + 27590) [0x7fff69534bc6]
                    1   ??? (libz.1.dylib + 26000) [0x7fff69534590]
        1   -[_CSVisualizationArchiver writeDictionary:error:] + 195 (CoreServicesStore +
28444) [0x7fff493d5f1c]
            1   -[NSKeyedArchiver finishEncoding] + 504 (Foundation + 311365)
[0x7fff32867045]
            1   __CFBinaryPlistWriteOrPresize + 386 (CoreFoundation + 362535)
[0x7fff3018f827]
            1   _flattenPlist + 565 (CoreFoundation + 364399) [0x7fff3018ff6f]
              1   _flattenPlist + 699 (CoreFoundation + 364533) [0x7fff3018fff5]
              1   _flattenPlist + 565 (CoreFoundation + 364399) [0x7fff3018ff6f]
                1   _flattenPlist + 235 (CoreFoundation + 364069) [0x7fff3018fe25]
                1   CFDictionaryAddValue + 188 (CoreFoundation + 162217)
[0x7fff3015e9a9]
                  1   CFBasicHashAddValue + 2853 (CoreFoundation + 165177)
[0x7fff3015f539]
                    1   __CFBasicHashAddValue + 264 (CoreFoundation + 27148)
[0x7fff3013da0c]
          3   -[_CSVisualizationArchiver writeUnit:inTable:] + 104 (CoreServicesStore +
29389) [0x7fff493d62cd]
            3   -[_CSVisualizer descriptionOfUnit:inTable:] + 127 (CoreServicesStore +
132593) [0x7fff493ef5f1]
              3   ___LSContextCreateVisualizer_block_invoke.40 + 457 (LaunchServices +
1084275) [0x7fff31a0cb73]
                1   LaunchServices::Bundles::display(LSContext*, unsigned int, unsigned int,
LaunchServices::DumpWriter*) + 8590 (LaunchServices + 1116294) [0x7fff31a14886]
                  1   _CSArrayEnumerateAllValues + 519 (CoreServicesStore + 23329)
[0x7fff493d4b21]
                    1   ___CSArrayEnumerateAllValues_block_invoke + 35 (CoreServicesStore
+ 24041) [0x7fff493d4de9]
                    1   LaunchServices::DumpWriter::childUnit(NSString*, unsigned int,
unsigned int) + 1658 (LaunchServices + 1539696) [0x7fff31a7be70]
                    1   -[NSConcreteMutableAttributedString dealloc] + 63 (Foundation +
450024) [0x7fff32888de8]
                      1   -[NSRLEArray dealloc] + 90 (Foundation + 450174) [0x7fff32888e7e]
                        1   objc_msgSendSuper2 + 11 (libobjc.A.dylib + 24779)
[0x7fff68e610cb]
                1   LaunchServices::UTIs::display(LSContext*, unsigned int, unsigned int,
LaunchServices::DumpWriter*) + 959 (LaunchServices + 905543) [0x7fff319e1147]
                  1   LaunchServices::DumpWriter::childUnit(NSString*, unsigned int, unsigned
int) + 291 (LaunchServices + 1538329) [0x7fff31a7b919]
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                        1  -[_CSVisualizer descriptionOfUnit:inTable:] + 127 (CoreServicesStore +
132593) [0x7fff493ef5f1]
                          1  ___LSContextCreateVisualizer_block_invoke.40 + 419 (LaunchServices
+ 1084237) [0x7fff31a0cb4d]
                          1  LaunchServices::DumpWriter::string(NSString*, NSString*) + 175
(LaunchServices + 1523303) [0x7fff31a77e67]
                            1  LaunchServices::DumpWriter::attributedString(NSAttributedString*,
NSAttributedString*) + 405 (LaunchServices + 1521065) [0x7fff31a775a9]
                            1  LaunchServices::DumpWriter::attributedString(NSAttributedString*,
NSAttributedString*) (.cold.1) + 91 (LaunchServices + 1818978) [0x7fff31ac0162]
                          1  _os_log_debug_impl + 9 (libsystem_trace.dylib + 29314)
[0x7fff6a232282]
                            1  _os_log + 162 (libsystem_trace.dylib + 18182) [0x7fff6a22f706]
                          1  _os_log_impl_flatten_and_send + 8502 (libsystem_trace.dylib +
26699) [0x7fff6a23184b]
                            1  _os_log_impl_stream + 535 (libsystem_trace.dylib + 73806)
[0x7fff6a23d04e]
                            1  _os_activity_stream_reflect + 530 (libsystem_trace.dylib +
58583) [0x7fff6a2394d7]
                            1  dispatch_block_perform + 124 (libdispatch.dylib + 19577)
[0x7fff69fb6c79]
                            1  _dispatch_block_invoke_direct + 245 (libdispatch.dylib +
19833) [0x7fff69fb6d79]
                            1  _dispatch_client_callout + 8 (libdispatch.dylib + 9816)
[0x7fff69fb4658]
                            1  ___os_activity_stream_reflect_block_invoke + 29
(libsystem_trace.dylib + 59947) [0x7fff6a239a2b]
                              1  xpc_pipe_simpleroutine + 42 (libxpc.dylib + 81770)
[0x7fff6a25cf6a]
                              1  _xpc_pipe_simpleroutine + 79 (libxpc.dylib + 102168)
[0x7fff6a261f18]
                              1  _xpc_send_serializer + 96 (libxpc.dylib + 81890)
[0x7fff6a25cfe2]
                              1  mach_msg_trap + 10 (libsystem_kernel.dylib +
3578) [0x7fff6a14edfa]
                              1  <Kernel mode>
                    1  LaunchServices::UTIs::display(LSContext*, unsigned int, unsigned int,
LaunchServices::DumpWriter*) + 161 (LaunchServices + 904745) [0x7fff319e0e29]
                        1  LaunchServices::DumpWriter::string(NSString*, _LSDatabase*, unsigned
int) + 225 (LaunchServices + 1523821) [0x7fff31a7806d]
                        1  LaunchServices::DumpWriter::withReferenceToUnit(unsigned int,
unsigned int, void () block_pointer) + 130 (LaunchServices + 1524076) [0x7fff31a7816c]
                          1  LaunchServices::DumpWriter::withAppliedAttribute(NSString*,
objc_object*, void () block_pointer) + 129 (LaunchServices + 1527309) [0x7fff31a78e0d]
                          1  LaunchServices::DumpWriter::string(NSString*, NSString*) + 175
(LaunchServices + 1523303) [0x7fff31a77e67]
                            1  LaunchServices::DumpWriter::attributedString(NSAttributedString*,
NSAttributedString*) + 1139 (LaunchServices + 1521799) [0x7fff31a77887]
                            1  -[NSConcreteMutableAttributedString initWithString:] + 120
(Foundation + 448642) [0x7fff32888882]
                            1  -[NSObject class] + 0 (libobjc.A.dylib + 40211) [0x7fff68e64d13]

  Binary Images:
```

0x1024fe000 -   ??? ???   <E62BDB0A-D50D-3DF4-A8B5-3D55F1D20148>
      0x7fff30137000 -   0x7fff305b8fff com.apple.CoreFoundation 6.9 (1678.103) <B00C545B-7AAD-3E7B-8B80-357951CB6A21> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7fff31904000 -   0x7fff31b3ffff com.apple.LaunchServices 1069.28 (1069.28) <300D400D-B03E-3C88-97C1-C537836C9792> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices
      0x7fff3281b000 -   0x7fff32be0fff com.apple.Foundation 6.9 (1678.103)   <20D55069-0929-3F2B-9AFB-8AADBC1E6DC7> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
      0x7fff493cf000 -   0x7fff493fdfff com.apple.CSStore 1069.28 (1069.28)   <127DE2CF-8A33-39C0-ABD0-F3CCA9018928> /System/Library/PrivateFrameworks/CoreServicesStore.framework/Versions/A/CoreServicesStore
      0x7fff68e5b000 -   0x7fff68e8dfff libobjc.A.dylib (787.1)   <265783CE-6D74-36C9-B6D2-95D3910199EC> /usr/lib/libobjc.A.dylib
      0x7fff6952e000 -   0x7fff69540fff libz.1.dylib (76)   <793D9643-CD83-3AAC-8B96-88D548FAB620> /usr/lib/libz.1.dylib
      0x7fff69fb2000 -   0x7fff69ff2fff libdispatch.dylib (1173.100.2)   <CD9C059C-91D9-30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
      0x7fff69ff3000 -   0x7fff6a029fff libdyld.dylib (750.7)   <AB99C9EE-7127-3451-89AB-339F8F2CEE61> /usr/lib/system/libdyld.dylib
      0x7fff6a05d000 -   0x7fff6a0e4fff libsystem_c.dylib (1353.100.4)   <BCD3F031-4A3F-32CF-AB9A-D6EE7A7499D4> /usr/lib/system/libsystem_c.dylib
      0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51)   <E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
      0x7fff6a1c7000 -   0x7fff6a1eefff libsystem_malloc.dylib (283.100.6)   <8549294E-4C53-36EB-99F3-584A7393D8D5> /usr/lib/system/libsystem_malloc.dylib
      0x7fff6a207000 -   0x7fff6a20ffff libsystem_platform.dylib (220.100.1)   <009A7C1F-313A-318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib
      0x7fff6a22b000 -   0x7fff6a241fff libsystem_trace.dylib (1147.120.1)   <BC141783-66D9-3137-A783-211B38E49ADB> /usr/lib/system/libsystem_trace.dylib
      0x7fff6a249000 -   0x7fff6a27efff libxpc.dylib (1738.140.3)   <8DA7D88F-AE2F-3BCF-8426-8D041E57A9AA> /usr/lib/system/libxpc.dylib

Powerstats for: diagnosticd
UUID: 0F7D3BC9-1DF6-3FB2-9CED-2DF61A54939A
Path: /usr/libexec/diagnosticd
Architecture: x86_64
Start time: 2022-03-21 13:03:18 +0300
End time: 2022-03-21 13:07:50 +0300
Num samples: 10 (9%)
Primary state: 6 samples Non-Frontmost App, Non-Suppressed, Kernel mode, Effective Thread QoS Default, Requested Thread QoS Default, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 10 samples Active
Power Source: 10 samples on Battery, 0 samples on AC
  7 start_wqthread + 15 (libsystem_pthread.dylib + 7031) [0x7fff6a211b77]
    7 _pthread_wqthread + 290 (libsystem_pthread.dylib + 10813) [0x7fff6a212a3d]
      7 _dispatch_workloop_worker_thread + 596 (libdispatch.dylib + 72713) [0x7fff69fc3c09]
        7 _dispatch_mach_invoke + 481 (libdispatch.dylib + 100124) [0x7fff69fca71c]
          7 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]

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7 _dispatch_mach_msg_invoke + 435 (libdispatch.dylib + 97225) [0x7fff69fc9bc9]
  7 _dispatch_client_callout4 + 9 (libdispatch.dylib + 9976) [0x7fff69fb46f8]
    7 _xpc_connection_mach_event + 934 (libxpc.dylib + 49467) [0x7fff6a25513b]
      7 _xpc_connection_call_event_handler + 56 (libxpc.dylib + 53804) [0x7fff6a25622c]
        7 ??? (diagnosticd + 19384) [0x1091e4bb8]
          6 _dispatch_lane_barrier_sync_invoke_and_complete + 60 (libdispatch.dylib +
59116) [0x7fff69fc06ec]
            6 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
              6 ??? (diagnosticd + 20208) [0x1091e4ef0]
                3 xpc_connection_send_message + 89 (libxpc.dylib + 51539) [0x7fff6a255953]
                  3 _xpc_connection_enqueue + 152 (libxpc.dylib + 51748) [0x7fff6a255a24]
                    3 dispatch_mach_send_with_result + 49 (libdispatch.dylib + 91682)
[0x7fff69fc8622]
                      3 _dispatch_mach_send_msg + 355 (libdispatch.dylib + 91457)
[0x7fff69fc8541]
                        3 _dispatch_mach_send_drain + 284 (libdispatch.dylib + 105099)
[0x7fff69fcba8b]
                          2 _dispatch_mach_msg_send + 1071 (libdispatch.dylib + 107299)
[0x7fff69fcc323]
                            2 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578)
[0x7fff6a14edfa]
                          1 _dispatch_mach_msg_send + 611 (libdispatch.dylib + 106839)
[0x7fff69fcc157]
                          1 _voucher_create_mach_voucher_with_priority + 173
(libdispatch.dylib + 131647) [0x7fff69fd223f]
                            1 <User mode>
                3 xpc_connection_send_message + 73 (libxpc.dylib + 51523) [0x7fff6a255943]
                  3 _xpc_connection_pack_message + 114 (libxpc.dylib + 47619)
[0x7fff6a254a03]
                    3 _xpc_serializer_pack + 526 (libxpc.dylib + 28505) [0x7fff6a24ff59]
                      3 _xpc_dictionary_serialize + 143 (libxpc.dylib + 30171) [0x7fff6a2505db]
                        1 _xpc_dictionary_apply_node_f + 520 (libxpc.dylib + 29693)
[0x7fff6a2503fd]
                          1 _xpc_dictionary_serialize_apply + 186 (libxpc.dylib + 30726)
[0x7fff6a250806]
                            1 _xpc_string_serialize + 80 (libxpc.dylib + 31044) [0x7fff6a250944]
                              1 _xpc_serializer_append + 228 (libxpc.dylib + 30452)
[0x7fff6a2506f4]
                                1 _platform_memmove$VARIANT$Nehalem + 98
(libsystem_platform.dylib + 14466) [0x7fff6a20a882]
                        1 _xpc_dictionary_apply_node_f + 450 (libxpc.dylib + 29623)
[0x7fff6a2503b7]
                          1 _xpc_dictionary_unpack_value_and_vend + 18 (libxpc.dylib + 42615)
[0x7fff6a253677]
                            1 _xpc_dictionary_unpack_value + 100 (libxpc.dylib + 37961)
[0x7fff6a252449]
                              1 _xpc_string_deserialize + 43 (libxpc.dylib + 41458) [0x7fff6a2531f2]
                                1 strdup + 32 (libsystem_c.dylib + 355558) [0x7fff6a0b3ce6]
                                  1 malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
                                    1 malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
                                      1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib +
8390) [0x7fff6a1c90c6]
```

1 tiny_malloc_should_clear + 288 (libsystem_malloc.dylib + 12951) [0x7fff6a1ca297]
                                        1 set_tiny_meta_header_in_use + 50 (libsystem_malloc.dylib + 16233) [0x7fff6a1caf69]
                                          1 <User mode>
                        1 _xpc_dictionary_apply_node_f + 383 (libxpc.dylib + 29556) [0x7fff6a250374]
                          1 _xpc_graph_deserializer_read_string + 22 (libxpc.dylib + 37814) [0x7fff6a2523b6]
                            1 _platform_strnlen + 62 (libsystem_platform.dylib + 5838) [0x7fff6a2086ce]
                              1 <User mode>
                    1 _dispatch_sync_f_slow + 195 (libdispatch.dylib + 58795) [0x7fff69fc05ab]
                      1 _dispatch_sync_invoke_and_complete_recurse + 65 (libdispatch.dylib + 59960) [0x7fff69fc0a38]
                        1 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                          1 ??? (diagnosticd + 20208) [0x1091e4ef0]
                          1 xpc_connection_send_message + 73 (libxpc.dylib + 51523) [0x7fff6a255943]
                            1 _xpc_connection_pack_message + 114 (libxpc.dylib + 47619) [0x7fff6a254a03]
                              1 _xpc_message_request_get_transaction + 3 (libxpc.dylib + 56739) [0x7fff6a256da3]
                                1 <User mode>
  3 start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]

  Binary Images:
       0x1091e0000 -   0x1091e7fff diagnosticd (1147.120.1)   <0F7D3BC9-1DF6-3FB2-9CED-2DF61A54939A> /usr/libexec/diagnosticd
     0x7fff69fb2000 -   0x7fff69ff2fff libdispatch.dylib (1173.100.2)   <CD9C059C-91D9-30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
     0x7fff6a05d000 -   0x7fff6a0e4fff libsystem_c.dylib (1353.100.4)   <BCD3F031-4A3F-32CF-AB9A-D6EE7A7499D4> /usr/lib/system/libsystem_c.dylib
     0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51) <E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
     0x7fff6a1c7000 -   0x7fff6a1eefff libsystem_malloc.dylib (283.100.6)   <8549294E-4C53-36EB-99F3-584A7393D8D5> /usr/lib/system/libsystem_malloc.dylib
     0x7fff6a207000 -   0x7fff6a20ffff libsystem_platform.dylib (220.100.1) <009A7C1F-313A-318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib
     0x7fff6a210000 -   0x7fff6a21afff libsystem_pthread.dylib (416.100.3) <62CB1A98-0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib
     0x7fff6a249000 -   0x7fff6a27efff libxpc.dylib (1738.140.3)   <8DA7D88F-AE2F-3BCF-8426-8D041E57A9AA> /usr/lib/system/libxpc.dylib

Powerstats for: WindowServer
UUID: 2C0AFA56-1233-3107-911D-9873BEA0C202
Path: /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
Architecture: x86_64
Start time: 2022-03-21 13:03:55 +0300
End time: 2022-03-21 13:07:44 +0300
Num samples: 8 (7%)

Primary state: 5 samples Non-Frontmost App, Non-Suppressed, Kernel mode, Effective Thread QoS Unspecified, Requested Thread QoS Unspecified, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 8 samples Active
Power Source: 8 samples on Battery, 0 samples on AC
  5 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
    5 ??? (WindowServer + 4910) [0x10c25032e]
      5 SLXServer + 1461 (SkyLight + 2302255) [0x7fff5f5e112f]
        5 server_loop + 91 (SkyLight + 2302353) [0x7fff5f5e1191]
          4 CGXRunOneServicesPass + 1706 (SkyLight + 2299783) [0x7fff5f5e0787]
            4 post_port_data + 255 (SkyLight + 2300703) [0x7fff5f5e0b1f]
              2 non_coalesced_timer_handler + 16 (SkyLight + 2092849) [0x7fff5f5adf31]
                2 run_timer_pass + 482 (SkyLight + 2092547) [0x7fff5f5ade03]
                  2 update_display_callback(void*, double) + 1392 (SkyLight + 1768137) [0x7fff5f55eac9]
                    2 CGXUpdateDisplay + 12460 (SkyLight + 1807006) [0x7fff5f56829e]
                      2 WS::DisplaySurface::Composite(Compositor*, unsigned int, WSCompositeSourceLayer*) + 1126 (SkyLight + 1453940) [0x7fff5f511f74]
                        2 CompositorMetal::CompositeLayersToDestination(WSCompositeSourceLayer*, WSCompositeDestination*, unsigned long long) + 205 (SkyLight + 2236969) [0x7fff5f5d1229]
                          1 CompositorMetal::composite(WSCompositeSourceLayer*, WSCompositeDestination*, bool) + 1332 (SkyLight + 2253170) [0x7fff5f5d5172]
                            1 MetalContext::EndUpdate(bool) + 79 (SkyLight + 921613) [0x7fff5f49000d]
                              1 MetalContext::Flush(bool) + 227 (SkyLight + 918145) [0x7fff5f48f281]
                                1 -[_MTLCommandQueue submitCommandBuffer:] + 112 (Metal + 142837) [0x7fff356fcdf5]
                                  1 _dispatch_lane_barrier_sync_invoke_and_complete + 60 (libdispatch.dylib + 59116) [0x7fff69fc06ec]
                                    1 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                                      1 __40-[_MTLCommandQueue submitCommandBuffer:]_block_invoke + 26 (Metal + 142897) [0x7fff356fce31]
                                        1 -[_MTLCommandQueue _submitAvailableCommandBuffers] + 812 (Metal + 109479) [0x7fff356f4ba7]
                                          1 -[MTLIOAccelCommandQueue submitCommandBuffers:count:] + 651 (Metal + 110344) [0x7fff356f4f08]
                                            1 IOAccelCommandQueueSubmitCommandBuffers + 127 (IOAccelerator + 13095) [0x7fff54cd4327]
                                              1 IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                                                1 io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                                                  1 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                          1 CompositorMetal::composite(WSCompositeSourceLayer*, WSCompositeDestination*, bool) + 297 (SkyLight + 2252135) [0x7fff5f5d4d67]
                            1 MetalCompositeLayers + 41 (SkyLight + 2253282) [0x7fff5f5d51e2]
                              1 MetalCompositeLayer + 762 (SkyLight + 2254115) [0x7fff5f5d5523]
                                1 MetalCompositeCoreAnimation + 1509 (SkyLight + 324789) [0x7fff5f3fe4b5]
                                  1 CARenderOGLRenderDisplay + 128 (QuartzCore + 1391022) [0x7fff3bc329ae]
                                    1 CA::OGL::render(CA::OGL::Renderer&, CA::Render::Update*, unsigned long) + 451 (QuartzCore + 991105) [0x7fff3bbd0f81]
                                      1 CA::OGL::Renderer::render(CA::Render::Update const*, unsigned long) + 1102 (QuartzCore + 989952) [0x7fff3bbd0b00]

1 CA::OGL::render_root_layers(CA::OGL::Renderer&, x_link_struct const*, CA::OGL::Gstate const&) + 136 (QuartzCore + 670492) [0x7fff3bb82b1c]
1 CA::OGL::render_prepared_layers(CA::OGL::Renderer&, CA::OGL::Layer&, CA::OGL::Layer*, CA::OGL::Gstate const&) + 125 (QuartzCore + 1103290) [0x7fff3bbec5ba]
1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]
1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]
1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]
1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]
1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]
1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]
1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]
1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]
1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]
1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]
1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]
1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]
1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]
1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]
1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]
1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]
1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]
1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 69 (QuartzCore + 695675) [0x7fff3bb88d7b]
1 CA::OGL::render_contents_background(CA::OGL::Renderer&, CA::OGL::Layer const*) + 515 (QuartzCore + 697437) [0x7fff3bb8945d]
1 CA::OGL::render_background(CA::OGL::Renderer&, CA::OGL::Layer const*) + 598 (QuartzCore + 710475) [0x7fff3bb8c74b]

1
CA::OGL::render_solid_background(CA::OGL::Renderer&, CA::OGL::Layer const*, CA::OGL::BaseColor, CA::Render::Pattern*) + 1782 (QuartzCore + 1095178) [0x7fff3bbea60a]
1
CA::OGL::fill_round_rect(CA::OGL::Context&, CA::OGL::RectState const&, double, unsigned int, bool) + 218 (QuartzCore + 1944317) [0x7fff3bcb9afd]
1 CA::OGL::fill_rect(CA::OGL::Context&, CA::OGL::RectState const&) + 173 (QuartzCore + 498794) [0x7fff3bb58c6a]
1
CA::OGL::emit_one_part_rect(CA::OGL::Context&, CA::OGL::RectState const&, float const*, float const*, unsigned int) + 970 (QuartzCore + 519306) [0x7fff3bb5dc8a]
1
CA::OGL::Context::ClippedArray::next_rect(CA::Bounds&) + 285 (QuartzCore + 494265) [0x7fff3bb57ab9]
1 CA::OGL::Context::array_flush() + 53 (QuartzCore + 371849) [0x7fff3bb39c89]
1
CA::OGL::MetalContext::draw_elements(CA::OGL::PrimitiveMode, unsigned int, unsigned short const*, CA::OGL::Vertex const*, unsigned int, unsigned int, CA::OGL::ClipPlane const*) + 116 (QuartzCore + 372032) [0x7fff3bb39d40]
1
CA::OGL::MetalContext::draw(MTLPrimitiveType, unsigned int, unsigned int, void const*, unsigned long, unsigned int, unsigned int, unsigned short const*, CA::OGL::ClipPlane const*, CA::OGL::MetalBufferPool::MetalBuffer const*) + 1501 (QuartzCore + 373603) [0x7fff3bb3a363]
1 _platform_memcmp + 1 (libsystem_platform.dylib + 5025) [0x7fff6a2083a1]
1 <User mode>
2 eventNotificationHandler(unsigned int, mach_msg_header_t*, void*) + 9 (SkyLight + 2149083) [0x7fff5f5bbadb]
1 CGXRunOneEventPass + 1222 (SkyLight + 2138124) [0x7fff5f5b900c]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]
1 post_events_after_tap_id(unsigned int, unsigned int, SLSEventRecord*, int) + 353 (SkyLight + 1390698) [0x7fff5f50286a]
1 sHIDContinuation(SLSEventRecord*, void*) + 984 (SkyLight + 736402) [0x7fff5f462c92]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]
1 post_events_after_tap_id(unsigned int, unsigned int, SLSEventRecord*, int) + 353 (SkyLight + 1390698) [0x7fff5f50286a]
1 sPostContinuation(SLSEventRecord*, void*) + 7511 (SkyLight + 2148106) [0x7fff5f5bb70a]
1 route_annotated_event(SLSEventRecord*, bool, bool, bool, bool) + 363 (SkyLight + 2152562) [0x7fff5f5bc872]
1 CPXDispatchEvent + 2218 (SkyLight + 320519) [0x7fff5f3fd407]
1 CGXPostEventByConnection + 293 (SkyLight + 2153241) [0x7fff5f5bcb19]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]

1 post_events_after_tap_id(unsigned int, unsigned int, SLSEventRecord*, int) + 353 (SkyLight + 1390698) [0x7fff5f50286a]
1 CGXFilterEventToConnection + 209 (SkyLight + 1391326) [0x7fff5f502ade]
1 CGSEncodeEventRecord + 108 (SkyLight + 907461) [0x7fff5f48c8c5]
1 object_getClass + 0 (libobjc.A.dylib + 36084) [0x7fff68e63cf4]
1 <User mode>
1 CGXRunOneEventPass + 772 (SkyLight + 2137674) [0x7fff5f5b8e4a]
1 CGSEventLogEvent + 410 (SkyLight + 946754) [0x7fff5f496242]
1 (anonymous namespace)::MouseEventLog::getLogString() const + 156 (SkyLight + 954614) [0x7fff5f4980f6]
1 std::__1::basic_string<char, std::__1::char_traits<char>, std::__1::allocator<char> >::basic_string(char const*) + 90 (SkyLight + 945778) [0x7fff5f495e72]
1 operator new(unsigned long) + 26 (libc++abi.dylib + 73194) [0x7fff67342dea]
1 malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
1 malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450) [0x7fff6a1c7d7a]
1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib + 8390) [0x7fff6a1c90c6]
1 tiny_malloc_should_clear + 55 (libsystem_malloc.dylib + 12718) [0x7fff6a1ca1ae]
1 <User mode>
1 CGXRunOneServicesPass + 718 (SkyLight + 2298795) [0x7fff5f5e03ab]
1 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 3590) [0x7fff6a14ee06]
2 start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]
1 thread_start + 15 (libsystem_pthread.dylib + 7051) [0x7fff6a211b8b]
1 _pthread_start + 148 (libsystem_pthread.dylib + 24841) [0x7fff6a216109]
1 _dispatch_worker_thread + 218 (libdispatch.dylib + 67411) [0x7fff69fc2753]
1 _dispatch_root_queue_drain + 326 (libdispatch.dylib + 67927) [0x7fff69fc2957]
1 _dispatch_lane_invoke + 414 (libdispatch.dylib + 34313) [0x7fff69fba609]
1 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
1 _dispatch_lane_invoke + 414 (libdispatch.dylib + 34313) [0x7fff69fba609]
1 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
1 _dispatch_mach_invoke + 545 (libdispatch.dylib + 100188) [0x7fff69fca75c]
1 _dispatch_kq_unote_update + 294 (libdispatch.dylib + 117447) [0x7fff69fceac7]
1 _dispatch_kq_drain + 125 (libdispatch.dylib + 120104) [0x7fff69fcf528]
1 kevent_qos + 10 (libsystem_kernel.dylib + 9470) [0x7fff6a1504fe]

Binary Images:
       0x10c24f000 -   0x10c250fff WindowServer (451.6)   <2C0AFA56-1233-3107-911D-9873BEA0C202>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
      0x7fff32f54000 -   0x7fff32ff8fff com.apple.framework.IOKit 2.0.2 (1726.148.1)   <0A9D244C-AECC-3D29-86DE-4F3B04F8DD25>
/System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
      0x7fff356da000 -   0x7fff357a4fff com.apple.Metal 212.8 (212.8)   <98C944D6-62C8-355E-90F8-C1CA2429EF24>
/System/Library/Frameworks/Metal.framework/Versions/A/Metal
      0x7fff3badf000 -   0x7fff3bd62fff com.apple.QuartzCore 1.11 (841.6)   <3EB993C4-261C-36C6-9C86-64A9B73EA2D4>
/System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
      0x7fff54cd1000 -   0x7fff54cd9fff com.apple.IOAccelerator 438.7.4 (438.7.4)   <3C973800-3AE0-3908-9922-EFBC57C3F5B2>
/System/Library/PrivateFrameworks/IOAccelerator.framework/Versions/A/IOAccelerator

```
   0x7fff5f3af000 -    0x7fff5f6a5fff  com.apple.SkyLight 1.600.0 (451.6)         <489A2996-
E719-346E-BACE-DCCDB5E00553>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
   0x7fff67331000 -    0x7fff67346fff  libc++abi.dylib (902)                <E692F14F-C65E-
303B-9921-BB7E97D77855> /usr/lib/libc++abi.dylib
   0x7fff68e5b000 -    0x7fff68e8dfff  libobjc.A.dylib (787.1)              <265783CE-6D74-
36C9-B6D2-95D3910199EC> /usr/lib/libobjc.A.dylib
   0x7fff69fb2000 -    0x7fff69ff2fff  libdispatch.dylib (1173.100.2)         <CD9C059C-91D9-
30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
   0x7fff69ff3000 -    0x7fff6a029fff  libdyld.dylib (750.7)                <AB99C9EE-7127-
3451-89AB-339F8F2CEE61> /usr/lib/system/libdyld.dylib
   0x7fff6a14e000 -    0x7fff6a17afff  libsystem_kernel.dylib (6153.141.51)    <E04FE0AC-
9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
   0x7fff6a1c7000 -    0x7fff6a1eefff  libsystem_malloc.dylib (283.100.6)      <8549294E-
4C53-36EB-99F3-584A7393D8D5> /usr/lib/system/libsystem_malloc.dylib
   0x7fff6a207000 -    0x7fff6a20ffff  libsystem_platform.dylib (220.100.1)     <009A7C1F-
313A-318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib
   0x7fff6a210000 -    0x7fff6a21afff  libsystem_pthread.dylib (416.100.3)      <62CB1A98-
0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib
```

Powerstats for: Console
UUID: 7DDB778D-316B-3B08-AB76-9FAD989F7E04
Path: /System/Applications/Utilities/Console.app/Contents/MacOS/Console
Architecture: x86_64
Start time: 2022-03-21 13:03:18 +0300
End time: 2022-03-21 13:07:33 +0300
Num samples: 6 (5%)
Primary state: 4 samples Non-Frontmost App, Non-Suppressed, User mode, Effective Thread QoS Default, Requested Thread QoS Default, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 6 samples Active
Power Source: 6 samples on Battery, 0 samples on AC

```
 5  start_wqthread + 15 (libsystem_pthread.dylib + 7031) [0x7fff6a211b77]
   5  _pthread_wqthread + 290 (libsystem_pthread.dylib + 10813) [0x7fff6a212a3d]
    5  _dispatch_workloop_worker_thread + 596 (libdispatch.dylib + 72713) [0x7fff69fc3c09]
     5  _dispatch_lane_invoke + 363 (libdispatch.dylib + 34262) [0x7fff69fba5d6]
      5  _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
       5  _dispatch_mach_invoke + 481 (libdispatch.dylib + 100124) [0x7fff69fca71c]
        5  _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
         4  _dispatch_mach_msg_invoke + 435 (libdispatch.dylib + 97225) [0x7fff69fc9bc9]
          4  _dispatch_client_callout4 + 9 (libdispatch.dylib + 9976) [0x7fff69fb46f8]
           4  _xpc_connection_mach_event + 934 (libxpc.dylib + 49467) [0x7fff6a25513b]
            4  _xpc_connection_call_event_handler + 56 (libxpc.dylib + 53804)
[0x7fff6a25622c]
             3  ___os_activity_stream_resume_with_filter_block_invoke + 134
(LoggingSupport + 229957) [0x7fff5581f245]
              1  __30-[OSActivityStream startLocal]_block_invoke + 169 (LoggingSupport +
131060) [0x7fff55806ff4]
               1  _objc_rootDealloc + 62 (libobjc.A.dylib + 32134) [0x7fff68e62d86]
                1  objc_destructInstance + 94 (libobjc.A.dylib + 32284) [0x7fff68e62e1c]
                 1  object_cxxDestructFromClass(objc_object*, objc_class*) + 83
(libobjc.A.dylib + 60401) [0x7fff68e69bf1]
                  1  __CFAllocatorSystemDeallocate + 0 (CoreFoundation + 41344)
[0x7fff30141180]
```

1 __30-[OSActivityStream startLocal]_block_invoke + 154 (LoggingSupport + 131045) [0x7fff55806fe5]
1 -[OSActivityStream streamEvent:error:] + 215 (LoggingSupport + 121329) [0x7fff558049f1]
1 -[CSKStreamDeviceSource activityStream:results:] + 121 (ConsoleKit + 282946) [0x7fff46fd9142]
1 -[CSKStreamSource _handleActivityEvents:usingTimeZone:fromBackward:] + 314 (ConsoleKit + 276103) [0x7fff46fd7687]
1 -[CSKStream streamSource:didStreamForwardEntities:] + 394 (ConsoleKit + 155507) [0x7fff46fb9f73]
1 _os_object_release + 0 (libdispatch.dylib + 6791) [0x7fff69fb3a87]
1 -[NSCompoundPredicate evaluateWithObject:substitutionVariables:] + 1 (Foundation + 797503) [0x7fff328ddb3f]
1 ___os_activity_stream_resume_with_filter_block_invoke + 91 (LoggingSupport + 229914) [0x7fff5581f21a]
1 _xpc_dictionary_look_up + 177 (libxpc.dylib + 21774) [0x7fff6a24e50e]
1 _xpc_dictionary_look_up_wire + 195 (libxpc.dylib + 34344) [0x7fff6a251628]
1 _platform_strnlen + 9 (libsystem_platform.dylib + 5785) [0x7fff6a208699]
1 _dispatch_mach_msg_invoke + 685 (libdispatch.dylib + 97475) [0x7fff69fc9cc3]
1 _dispatch_set_priority_and_voucher_slow + 201 (libdispatch.dylib + 15345) [0x7fff69fb5bf1]
1 _dispatch_set_priority_and_mach_voucher_slow + 160 (libdispatch.dylib + 15008) [0x7fff69fb5aa0]
1 __bsdthread_ctl + 10 (libsystem_kernel.dylib + 9518) [0x7fff6a15052e]
1 <Kernel mode>
1 start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]
1 <Kernel mode>

Binary Images:
0x10f611000 -   ??? com.apple.Console 1.1 (4.0.15)   <7DDB778D-316B-3B08-AB76-9FAD989F7E04> /System/Applications/Utilities/Console.app/Contents/MacOS/Console
0x7fff30137000 -   0x7fff305b8fff com.apple.CoreFoundation 6.9 (1678.103) <B00C545B-7AAD-3E7B-8B80-357951CB6A21> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff3281b000 -   0x7fff32be0fff com.apple.Foundation 6.9 (1678.103)   <20D55069-0929-3F2B-9AFB-8AADBC1E6DC7> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff46f94000 -   0x7fff47024fff com.apple.ConsoleKit 1.0 (5.0.21)   <932E151C-1D19-30F0-BDD0-13B54E70B577> /System/Library/PrivateFrameworks/ConsoleKit.framework/Versions/A/ConsoleKit
0x7fff557e7000 -   0x7fff5583cfff com.apple.LoggingSupport 1.0 (1147.120.1) <54707B04-BEAF-3D14-AD6F-AC1A63B90F90> /System/Library/PrivateFrameworks/LoggingSupport.framework/Versions/A/LoggingSupport
0x7fff68e5b000 -   0x7fff68e8dfff libobjc.A.dylib (787.1)   <265783CE-6D74-36C9-B6D2-95D3910199EC> /usr/lib/libobjc.A.dylib
0x7fff69fb2000 -   0x7fff69ff2fff libdispatch.dylib (1173.100.2)   <CD9C059C-91D9-30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51)   <E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
0x7fff6a207000 -   0x7fff6a20ffff libsystem_platform.dylib (220.100.1)   <009A7C1F-313A-318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib

0x7fff6a210000 -   0x7fff6a21afff libsystem_pthread.dylib (416.100.3)   <62CB1A98-0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib
    0x7fff6a249000 -   0x7fff6a27efff libxpc.dylib (1738.140.3)   <8DA7D88F-AE2F-3BCF-8426-8D041E57A9AA> /usr/lib/system/libxpc.dylib

Date/Time: 2022-03-21 13:03:18 +0300
End time: 2022-03-21 13:07:53 +0300
OS Version: Mac OS X 10.15.7 (Build 19H1715)
Architecture: x86_64
Report Version: 29
Incident Identifier: B9B88AC8-D7FB-4EE6-9DF2-2509B1B34602

Data Source: Microstackshots
Shared Cache: 0x2ff9000 68FF3C3C-29C9-3421-90E8-3828044E32F4

Command: Chess
Path: /System/Applications/Chess.app/Contents/MacOS/Chess
Identifier: com.apple.Chess
Version: 3.17 (3.17)
Build Version: 717
Project Name: Chess
Source Version: 369000000000000
PID: 434

Event: wakeups
Action taken: none
Wakeups: 45002 wakeups over the last 275 seconds (164 wakeups per second average), exceeding limit of 150 wakeups per second over 300 seconds
Wakeups limit: 45000
Limit duration: 300s
Wakeups caused: 45002
Wakeups duration: 275s
Duration: 274.67s
Duration Sampled: 274.21s
Steps: 110

Hardware model: MacBookPro9,2
Active cpus: 4

Fan speed: 2001 rpm

Heaviest stack for the target process:
  15 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
  15 NSApplicationMain + 777 (AppKit + 14742) [0x7fff2d3df996]
   9 -[NSApplication run] + 658 (AppKit + 203694) [0x7fff2d40dbae]
   9 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1352 (AppKit + 261792) [0x7fff2d41bea0]
   9 _DPSNextEvent + 883 (AppKit + 267865) [0x7fff2d41d659]
   9 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 193897) [0x7fff2edd4569]
   9 ReceiveNextEventCommon + 584 (HIToolbox + 194501) [0x7fff2edd47c5]
   9 RunCurrentEventLoopInMode + 292 (HIToolbox + 195245) [0x7fff2edd4aad]
   9 CFRunLoopRunSpecific + 466 (CoreFoundation + 533171) [0x7fff301b92b3]
   7 __CFRunLoopRun + 884 (CoreFoundation + 535684) [0x7fff301b9c84]

7 __CFRunLoopDoObservers + 457 (CoreFoundation + 538348) [0x7fff301ba6ec]
7 __CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__ + 23 (CoreFoundation + 538556) [0x7fff301ba7bc]
7 ___NSRunLoopObserverCreateWithHandler_block_invoke + 41 (AppKit + 9436192) [0x7fff2dcdbc20]
7 __62+[CATransaction(NSCATransaction) NS_setFlushesWithDisplayLink]_block_invoke + 266 (AppKit + 1970929) [0x7fff2d5bd2f1]
7 CA::Transaction::commit() + 644 (QuartzCore + 11188) [0x7fff3bae1bb4]
7 CA::Context::commit_transaction(CA::Transaction*, double) + 334 (QuartzCore + 16330) [0x7fff3bae2fca]
7 CA::Layer::display_if_needed(CA::Transaction*) + 757 (QuartzCore + 154797) [0x7fff3bb04cad]
7 -[_NSOpenGLViewBackingLayer display] + 836 (AppKit + 7609067) [0x7fff2db1daeb]
4 ??? (Chess + 41057) [0x7c6e061]
4 ??? (Chess + 45795) [0x7c6f2e3]
4 ??? (Chess + 46036) [0x7c6f3d4]
4 ??? (Chess + 46355) [0x7c6f513]
4 gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
3 gleSetupAndDrawArraysOrElementsOutOfLine_ListExec + 864 (GLEngine + 666660) [0x7fff3abc4c24]
3 gleDoDrawDispatchCore + 361 (GLEngine + 933495) [0x7fff3ac05e77]
1 gleUpdateDeferredStateFull + 7283 (GLEngine + 925752) [0x7fff3ac04038]

Powerstats for: Chess [434]
UUID: 18455A71-F835-3D0F-8F7C-215BF86BC7AF
Path: /System/Applications/Chess.app/Contents/MacOS/Chess
Architecture: x86_64
Footprint: 204.78 MB
Pageins: 266 pages
Start time: 2022-03-21 13:05:17 +0300
End time: 2022-03-21 13:07:51 +0300
Num samples: 18 (16%)
CPU Time: 14.123s
Primary state: 10 samples Frontmost App, Non-Suppressed, User mode, Effective Thread QoS User Interactive, Requested Thread QoS User Interactive, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 18 samples Active
Power Source: 18 samples on Battery, 0 samples on AC
  15 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
   15 NSApplicationMain + 777 (AppKit + 14742) [0x7fff2d3df996]
    9 -[NSApplication run] + 658 (AppKit + 203694) [0x7fff2d40dbae]
     9 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1352 (AppKit + 261792) [0x7fff2d41bea0]
      9 _DPSNextEvent + 883 (AppKit + 267865) [0x7fff2d41d659]
       9 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 193897) [0x7fff2edd4569]
        9 ReceiveNextEventCommon + 584 (HIToolbox + 194501) [0x7fff2edd47c5]
         9 RunCurrentEventLoopInMode + 292 (HIToolbox + 195245) [0x7fff2edd4aad]
          9 CFRunLoopRunSpecific + 466 (CoreFoundation + 533171) [0x7fff301b92b3]
           7 __CFRunLoopRun + 884 (CoreFoundation + 535684) [0x7fff301b9c84]
            7 __CFRunLoopDoObservers + 457 (CoreFoundation + 538348) [0x7fff301ba6ec]
             7 __CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__ + 23

(CoreFoundation + 538556) [0x7fff301ba7bc]
      7 ___NSRunLoopObserverCreateWithHandler_block_invoke + 41 (AppKit + 9436192) [0x7fff2dcdbc20]
      7 __62+[CATransaction(NSCATransaction) NS_setFlushesWithDisplayLink]_block_invoke + 266 (AppKit + 1970929) [0x7fff2d5bd2f1]
      7 CA::Transaction::commit() + 644 (QuartzCore + 11188) [0x7fff3bae1bb4]
      7 CA::Context::commit_transaction(CA::Transaction*, double) + 334 (QuartzCore + 16330) [0x7fff3bae2fca]
      7 CA::Layer::display_if_needed(CA::Transaction*) + 757 (QuartzCore + 154797) [0x7fff3bb04cad]
      7 -[_NSOpenGLViewBackingLayer display] + 836 (AppKit + 7609067) [0x7fff2db1daeb]
      4 ??? (Chess + 41057) [0x7c6e061]
      4 ??? (Chess + 45795) [0x7c6f2e3]
      4 ??? (Chess + 46036) [0x7c6f3d4]
      4 ??? (Chess + 46355) [0x7c6f513]
      4 gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
      3 gleSetupAndDrawArraysOrElementsOutOfLine_ListExec + 864 (GLEngine + 666660) [0x7fff3abc4c24]
      3 gleDoDrawDispatchCore + 361 (GLEngine + 933495) [0x7fff3ac05e77]
      1 gleUpdateDeferredStateFull + 7283 (GLEngine + 925752) [0x7fff3ac04038]
      1 gleUpdateDeferredStateFull + 6160 (GLEngine + 924629) [0x7fff3ac03bd5]
      1 gleUpdateDeferredStateFull + 2476 (GLEngine + 920945) [0x7fff3ac02d71]
      1 gleUpdateVertexStateProgram + 788 (GLEngine + 875850) [0x7fff3abf7d4a]
      1 gleDrawArraysOrElementsOutOfLine_ListExec + 707 (GLEngine + 667845) [0x7fff3abc50c5]
      1 glrIntelRenderVertexArray + 361 (AppleIntelHD4000GraphicsGLDriver + 35921) [0x7fff25aefc51]
      1 Gen7Context::ProgramPipeline() + 96 (AppleIntelHD4000GraphicsGLDriver + 37864) [0x7fff25af03e8]
      1 Gen7Context::CheckOOM(unsigned long long, bool&) + 97 (AppleIntelHD4000GraphicsGLDriver + 50429) [0x7fff25af34fd]
      1 Gen7Context::CheckOOM(USC::IM_Shader*, USC::IM_Shader*, USC::IM_Shader*, USC::IM_Shader*, USC::IM_Shader*, unsigned long long, bool&) + 156 (AppleIntelHD4000GraphicsGLDriver + 24096) [0x7fff25aece20]
      2 ??? (Chess + 41264) [0x7c6e130]
      2 ??? (Chess + 45795) [0x7c6f2e3]
      1 gleUpdateState + 863 (GLEngine + 22366) [0x7fff3ab2775e]
      1 gleGPDisable + 374 (GLEngine + 172736) [0x7fff3ab4c2c0]
      1 ??? (Chess + 46036) [0x7c6f3d4]
      1 ??? (Chess + 46355) [0x7c6f513]
      1 gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
      1 gleDrawArraysOrElementsOutOfLine_ListExec + 647 (GLEngine + 667785) [0x7fff3abc5089]
      1 gleDoDrawDispatchCore + 1232 (GLEngine + 934366) [0x7fff3ac061de]
      1 ??? (Chess + 40677) [0x7c6dee5]
      1 ??? (Chess + 42924) [0x7c6e7ac]
      1 glBegin_Exec + 126 (GLEngine + 109877) [0x7fff3ab3cd35]

1   gleDoDrawDispatchCore + 693 (GLEngine + 933827) [0x7fff3ac05fc3]

1   Gen7::updateDispatch(GLDContextRec*, GLDRenderDispatch*, unsigned int*) + 1786 (AppleIntelHD4000GraphicsGLDriver + 4800576) [0x7fff25f7b040]

1   gpusLoadCurrentPipelinePrograms + 3001 (AppleIntelHD4000GraphicsGLDriver + 31857) [0x7fff25aeec71]

1   intelUpdateCtxSysProgramCommon(GLDContextRec*, GLDProgramRec*, GLDPipelineProgramRec*, void*, ShaderInfoCacheRec*, unsigned int) + 355 (AppleIntelHD4000GraphicsGLDriver + 4461093) [0x7fff25f28225]

1   setupShaderKey(GLDContextRec*, GLDPipelineProgramRec*, GLDProgramDataRec const*, GLDShaderIndex, intelShaderKey&) + 169 (AppleIntelHD4000GraphicsGLDriver + 4457829) [0x7fff25f27565]

1   __CFRunLoopRun + 2042 (CoreFoundation + 536842) [0x7fff301ba10a]

1   __CFRUNLOOP_IS_SERVICING_THE_MAIN_DISPATCH_QUEUE__ + 9 (CoreFoundation + 799891) [0x7fff301fa493]

1   _dispatch_main_queue_callback_4CF + 936 (libdispatch.dylib + 56491) [0x7fff69bfcab]

1   _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]

1   _dispatch_call_block_and_release + 12 (libdispatch.dylib + 5828) [0x7fff69fb36c4]

1   ??? (Chess + 98534) [0x7c7c0e6]

1   ??? (Chess + 51044) [0x7c70764]

1   ??? (Chess + 51778) [0x7c70a42]

1   ??? (Chess + 52442) [0x7c70cda]

1   SRAddText + 109 (SpeechRecognition + 20825) [0x7fff2f0e9159]

1   SRNewPhrase + 174 (SpeechRecognition + 19852) [0x7fff2f0e8d8c]

1   AddTextWithWrappers(SRRecognitionSystemWrapper*, __RXLanguageObject*, void const*, int, bool, void*) + 123 (SpeechRecognition + 20020) [0x7fff2f0e8e34]

1   RXLanguageObjectAddPhrase + 71 (SpeechRecognitionCore + 34989) [0x7fff5fefa8ad]

1   CFStringTokenizerCreate + 130 (CoreFoundation + 1015028) [0x7fff3022ecf4]

1   NLStringTokenizerCreate + 387 (CoreNLP + 61577) [0x7fff484f9089]

1   NLTokenizerCreate + 100 (CoreNLP + 61898) [0x7fff484f91ca]

1   CoreNLP::WordTagger::createWordTagger(CoreNLP::TaggerContext&) + 41 (CoreNLP + 22005) [0x7fff484ef5f5]

1   CoreNLP::WordDispatchTagger::WordDispatchTagger(CoreNLP::TaggerContext&, __CFURL const*) + 92 (CoreNLP + 22164) [0x7fff484ef694]

1   CoreNLP::NLLangid::NLLangid() + 140 (CoreNLP + 22748) [0x7fff484ef8dc]

1   _CFBundleCopyLocalizationsForPreferences + 55 (CoreFoundation + 1199824) [0x7fff3025bed0]

1   _CFBundleCopyPreferredLanguagesInList + 131 (CoreFoundation + 265170) [0x7fff30177bd2]

1   _CFBundleCreateMutableArrayOfFallbackLanguages + 275 (CoreFoundation + 266501) [0x7fff30178105]

1   ualoc_localizationsToUse + 2995 (libicucore.A.dylib + 262878) [0x7fff67f052de]

1   ??? (libicucore.A.dylib + 265442) [0x7fff67f05ce2]

1 uhash_get + 19 (libicucore.A.dylib + 499363) [0x7fff67f3eea3]

1 ustr_hashICharsN + 86 (libicucore.A.dylib + 706979) [0x7fff67f719a3]

1 __CFRunLoopRun + 1885 (CoreFoundation + 536685) [0x7fff301ba06d]

1 __CFRunLoopDoTimers + 322 (CoreFoundation + 648201) [0x7fff301d5409]

1 __CFRunLoopDoTimer + 872 (CoreFoundation + 649502) [0x7fff301d591e]

1 __CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20 (CoreFoundation + 650680) [0x7fff301d5db8]

1 __NSFireDelayedPerform + 415 (Foundation + 635234) [0x7fff328b6162]

1 ??? (Chess + 62235) [0x7c7331b]

1 ??? (Chess + 56001) [0x7c71ac1]

1 ??? (Chess + 41264) [0x7c6e130]

1 ??? (Chess + 45795) [0x7c6f2e3]

1 ??? (Chess + 46036) [0x7c6f3d4]

1 ??? (Chess + 46355) [0x7c6f513]

1 gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]

1 gleSetupAndDrawArraysOrElementsOutOfLine_ListExec + 864 (GLEngine + 666660) [0x7fff3abc4c24]

1 gleDoDrawDispatchCore + 693 (GLEngine + 933827) [0x7fff3ac05fc3]

1 Gen7::updateDispatch(GLDContextRec*, GLDRenderDispatch*, unsigned int*) + 7063 (AppleIntelHD4000GraphicsGLDriver + 4805853) [0x7fff25f7c4dd]

6 -[NSApplication run] + 707 (AppKit + 203743) [0x7fff2d40dbdf]

6 -[NSApplication(NSEvent) sendEvent:] + 1869 (AppKit + 1986705) [0x7fff2d5c1091]

6 -[NSWindow(NSEventRouting) sendEvent:] + 349 (AppKit + 1992473) [0x7fff2d5c2719]

5 -[NSWindow(NSEventRouting) _reallySendEvent:isDelayedEvent:] + 6512 (AppKit + 1999533) [0x7fff2d5c42ad]

5 ??? (Chess + 52607) [0x7c70d7f]

5 ??? (Chess + 52965) [0x7c70ee5]

5 ??? (Chess + 90486) [0x7c7a176]

5 glReadPixels + 42 (libGL.dylib + 10753) [0x7fff39ec7a01]

5 glReadPixels_Exec + 1021 (GLEngine + 250721) [0x7fff3ab5f361]

4 glrReadFramebufferData + 2940 (AppleIntelHD4000GraphicsGLDriver + 96817) [0x7fff25afea31]

4 IOAccelContextFinish + 70 (IOAccelerator + 14263) [0x7fff54cd47b7]

4 IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]

4 io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]

4 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]

4 <Kernel mode>

1 glrReadFramebufferData + 2980 (AppleIntelHD4000GraphicsGLDriver + 96857) [0x7fff25afea59]

1 IOAccelResourcePageoff + 73 (IOAccelerator + 14591) [0x7fff54cd48ff]

1 IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]

1 io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]

1 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]

1 <Kernel mode>

1 -[NSWindow(NSEventRouting) _reallySendEvent:isDelayedEvent:] + 4282 (AppKit + 1997303) [0x7fff2d5c39f7]

1 -[NSTrackingArea mouseMoved:] + 133 (AppKit + 3258067) [0x7fff2d6f76d3]

1 ??? (Chess + 52607) [0x7c70d7f]

1 ??? (Chess + 52965) [0x7c70ee5]

```
          1  ??? (Chess + 90486) [0x7c7a176]
            1  glReadPixels + 42 (libGL.dylib + 10753) [0x7fff39ec7a01]
              1  glReadPixels_Exec + 1021 (GLEngine + 250721) [0x7fff3ab5f361]
                1  glrReadFramebufferData + 2940 (AppleIntelHD4000GraphicsGLDriver +
96817) [0x7fff25afea31]
                  1  IOAccelContextFinish + 70 (IOAccelerator + 14263) [0x7fff54cd47b7]
                    1  IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                      1  io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                        1  mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                          1  <Kernel mode>
  2  thread_start + 15 (libsystem_pthread.dylib + 7051) [0x7fff6a211b8b]
    2  _pthread_start + 148 (libsystem_pthread.dylib + 24841) [0x7fff6a216109]
      2  _NSEventThread + 132 (AppKit + 1978020) [0x7fff2d5beea4]
        2  CFRunLoopRunSpecific + 466 (CoreFoundation + 533171) [0x7fff301b92b3]
          1  __CFRunLoopRun + 2284 (CoreFoundation + 537084) [0x7fff301ba1fc]
            1  __CFRunLoopDoSource1 + 541 (CoreFoundation + 542434) [0x7fff301bb6e2]
              1  __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__
+ 41 (CoreFoundation + 542611) [0x7fff301bb793]
                1  __CFMachPortPerform + 250 (CoreFoundation + 733491) [0x7fff301ea133]
                  1  MessageHandler(__CFMachPort*, void*, long, void*) + 48 (HIToolbox + 248930)
[0x7fff2ede1c62]
                    1  PullEventsFromWindowServerOnConnection(unsigned int, unsigned char,
__CFMachPortBoost*) + 45 (HIToolbox + 249015) [0x7fff2ede1cb7]
                      1  SLEventCreateNextEvent + 136 (SkyLight + 887998) [0x7fff5f487cbe]
                        1  SLSGetNextEventRecordInternal + 83 (SkyLight + 2335613) [0x7fff5f5e937d]
                          1  CGSSnarfAndDispatchDatagrams + 237 (SkyLight + 42151) [0x7fff5f3b94a7]
                            1  mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                              1  <Kernel mode>
          1  __CFRunLoopRun + 1329 (CoreFoundation + 536129) [0x7fff301b9e41]
            1  __CFRunLoopServiceMachPort + 314 (CoreFoundation + 541642) [0x7fff301bb3ca]
              1  voucher_mach_msg_adopt + 59 (libdispatch.dylib + 135775) [0x7fff69fd325f]
                1  _voucher_create_with_mach_voucher + 27 (libdispatch.dylib + 132881)
[0x7fff69fd2711]
  1  start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]
    1  <Kernel mode, Effective Thread QoS User Initiated, Requested Thread QoS User Initiated>

  Binary Images:
       0x7c64000 -        0x7c92fff  com.apple.Chess 3.17 (3.17)
<18455A71-F835-3D0F-8F7C-215BF86BC7AF>
/System/Applications/Chess.app/Contents/MacOS/Chess
     0x7fff25ae7000 -    0x7fff25fe4fff  com.apple.driver.AppleIntelHD4000GraphicsGLDriver
14.7.22 (14.0.7) <F8F02E00-1663-3E29-AD7F-909421B0ACC9>
/System/Library/Extensions/AppleIntelHD4000GraphicsGLDriver.bundle/Contents/MacOS/AppleI
ntelHD4000GraphicsGLDriver
     0x7fff2d3dc000 -    0x7fff2e19afff  com.apple.AppKit 6.9 (1894.60.107)
<8CF2A148-B3C3-325B-B658-7C1F106303A4>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
     0x7fff2eda5000 -    0x7fff2f099fff  com.apple.HIToolbox 2.1.1 (994.7)
<1869947E-482B-30F2-A8A9-B8F78CA69F6B>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/V
ersions/A/HIToolbox
     0x7fff2f0e4000 -    0x7fff2f0eafff  com.apple.speech.recognition.framework 6.0.3 (6.0.3)
<9614A01E-8303-3422-A3BA-6CE27540E09A>
```

/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/SpeechRecognition.framework/Versions/A/SpeechRecognition
       0x7fff30137000 -   0x7fff305b8fff com.apple.CoreFoundation 6.9 (1678.103)
<B00C545B-7AAD-3E7B-8B80-357951CB6A21>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7fff3281b000 -   0x7fff32be0fff com.apple.Foundation 6.9 (1678.103)
<20D55069-0929-3F2B-9AFB-8AADBC1E6DC7>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
       0x7fff32f54000 -   0x7fff32ff8fff com.apple.framework.IOKit 2.0.2 (1726.148.1)
<0A9D244C-AECC-3D29-86DE-4F3B04F8DD25>
/System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
       0x7fff39ec5000 -   0x7fff39ecffff libGL.dylib (17.10.22)
<F9B81B8B-659F-3182-89A3-DC1F06D5BF86>
/System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/libGL.dylib
       0x7fff3ab22000 -   0x7fff3ac9bfff GLEngine (17.10.22)
<F17DB254-EE87-3163-9EFE-4B65502B9A83>
/System/Library/Frameworks/OpenGL.framework/Versions/A/Resources/GLEngine.bundle/GLEngine
       0x7fff3badf000 -   0x7fff3bd62fff com.apple.QuartzCore 1.11 (841.6)
<3EB993C4-261C-36C6-9C86-64A9B73EA2D4>
/System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
       0x7fff484ea000 -   0x7fff48554fff com.apple.CoreNLP 1.0 (213)
<E70E2505-8078-324E-BAE1-01A2DA980E2C>
/System/Library/PrivateFrameworks/CoreNLP.framework/Versions/A/CoreNLP
       0x7fff54cd1000 -   0x7fff54cd9fff com.apple.IOAccelerator 438.7.4 (438.7.4)
<3C973800-3AE0-3908-9922-EFBC57C3F5B2>
/System/Library/PrivateFrameworks/IOAccelerator.framework/Versions/A/IOAccelerator
       0x7fff5f3af000 -   0x7fff5f6a5fff com.apple.SkyLight 1.600.0 (451.6)
<489A2996-E719-346E-BACE-DCCDB5E00553>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
       0x7fff5fef2000 -   0x7fff5ff00fff com.apple.SpeechRecognitionCore 6.0.91.2 (6.0.91.2)
<4D6CAC2A-151B-3BBE-BDB7-E2BE72128691>
/System/Library/PrivateFrameworks/SpeechRecognitionCore.framework/Versions/A/SpeechRecognitionCore
       0x7fff67ec5000 -   0x7fff6811cfff libicucore.A.dylib (64260.0.1)
<8AC2CB07-E7E0-340D-A849-186FA1F27251> /usr/lib/libicucore.A.dylib
       0x7fff69fb2000 -   0x7fff69ff2fff libdispatch.dylib (1173.100.2)
<CD9C059C-91D9-30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
       0x7fff69ff3000 -   0x7fff6a029fff libdyld.dylib (750.7)
<AB99C9EE-7127-3451-89AB-339F8F2CEE61> /usr/lib/system/libdyld.dylib
       0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51)
<E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
       0x7fff6a210000 -   0x7fff6a21afff libsystem_pthread.dylib (416.100.3)
<62CB1A98-0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib

Powerstats for: coreaudiod
UUID: CA70F56F-C3E1-3E12-9ACF-3C16D2326817
Path: /usr/sbin/coreaudiod
Architecture: x86_64
Start time: 2022-03-21 13:03:31 +0300
End time: 2022-03-21 13:07:52 +0300
Num samples: 18 (16%)

Primary state: 16 samples Non-Frontmost App, Non-Suppressed, Kernel mode, Effective Thread QoS Unspecified, Requested Thread QoS Unspecified, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 18 samples Active
Power Source: 18 samples on Battery, 0 samples on AC
  18 thread_start + 15 (libsystem_pthread.dylib + 7051) [0x7fff6a211b8b]
    18 _pthread_start + 148 (libsystem_pthread.dylib + 24841) [0x7fff6a216109]
      18 HALB_IOThread::Entry(void*) + 72 (CoreAudio + 2395038) [0x7fff2f8bbb9e]
        18 invocation function for block in HALS_IOContext::HALS_IOContext(HALS_System*, HALS_Client*, HALS_System::PowerState) + 13 (CoreAudio + 2990907) [0x7fff2f94d33b]
          17 HALS_IOContext::IOThreadEntry(void*) + 9536 (CoreAudio + 3000620) [0x7fff2f94f92c]
            10 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 1215 (CoreAudio + 3005855) [0x7fff2f950d9f]
              10 HALS_IOContextDescription::EngineApply(unsigned int, std::__1::function<int (HALS_IOEngineInfo&, unsigned int)>) + 62 (CoreAudio + 3506562) [0x7fff2f9cb182]
                10 std::__1::function<int (void*, HALS_IOEngineInfo&, unsigned int)>::operator() (void*, HALS_IOEngineInfo&, unsigned int) const + 38 (CoreAudio + 2984178) [0x7fff2f94b8f2]
                  10 HALS_IOA1Engine::EndReading(HALS_IOContext*, unsigned int, HALS_IOEngineInfo const&) + 212 (CoreAudio + 601606) [0x7fff2f705e06]
                    10 iokit_user_client_trap + 10 (IOKit + 125214) [0x7fff32f7291e]
            3 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 3671 (CoreAudio + 3008311) [0x7fff2f951737]
              3 HALS_IOContextDescription::EngineApply(unsigned int, std::__1::function<int (HALS_IOEngineInfo&, unsigned int)>) + 62 (CoreAudio + 3506562) [0x7fff2f9cb182]
                3 std::__1::function<int (void*, HALS_IOEngineInfo&, unsigned int)>::operator()(void*, HALS_IOEngineInfo&, unsigned int) const + 38 (CoreAudio + 2984178) [0x7fff2f94b8f2]
                  3 iokit_user_client_trap + 10 (IOKit + 125214) [0x7fff32f7291e]
            2 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 2326 (CoreAudio + 3006966) [0x7fff2f9511f6]
              2 HALB_MachPort::SendSimpleMessageWithSimpleReply(unsigned int, unsigned int, int, int&, bool, unsigned int) + 111 (CoreAudio + 2198513) [0x7fff2f88bbf1]
                2 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
            1 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 2715 (CoreAudio + 3007355) [0x7fff2f95137b]
              1 HALS_IOContextDescription::ApplyToActiveOutput(unsigned int, std::__1::function<int (unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>) + 196 (CoreAudio + 3522922) [0x7fff2f9cf16a]
                1 std::__1::function<int (unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int) const + 49 (CoreAudio + 3522715) [0x7fff2f9cf09b]
                  1 std::__1::__function::__func<HALS_IOContextDescription::ApplyToActiveOutput_f(void*, unsigned int, std::__1::function<int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>)::'lambda'(unsigned int, auto&, unsigned int, unsigned int, auto&, unsigned int), std::__1::allocator<HALS_IOContextDescription::ApplyToActiveOutput_f(void*, unsigned int, std::__1::function<int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>)::'lambda'(unsigned int, auto&, unsigned int, unsigned int, auto&, unsigned int)>, int (unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(unsigned int&&, HALS_IOStackDescription&, unsigned int&&, unsigned int&&, HALS_IOStreamInfo&, unsigned int&&) + 54 (CoreAudio + 3009920) [0x7fff2f951d80]

1   std::__1::function<int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int) const + 59 (CoreAudio + 2986027) [0x7fff2f94c02b]

1   std::__1::__function::__func<int (*)(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int), std::__1::allocator<int (*)(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>, int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(void*&&, unsigned int&&, HALS_IOStackDescription&, unsigned int&&, unsigned int&&, HALS_IOStreamInfo&, unsigned int&&) + 45 (CoreAudio + 2986183) [0x7fff2f94c0c7]

1   HALS_IOContext::PerformIO_ProcessOutputStreamData(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int) + 24 (CoreAudio + 3011172) [0x7fff2f952264]

1   <User mode>
1   HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 2524 (CoreAudio + 3007164) [0x7fff2f9512bc]

1   <User mode>
1   HALS_IOContext::IOThreadEntry(void*) + 9082 (CoreAudio + 3000166) [0x7fff2f94f766]

1   HALB_Guard::WaitFor(unsigned long long) + 181 (CoreAudio + 4182287) [0x7fff2fa7010f]

1   __psynch_cvwait + 10 (libsystem_kernel.dylib + 14466) [0x7fff6a151882]

Binary Images:
     0x1089a5000 -   ??? coreaudiod   <CA70F56F-C3E1-3E12-9ACF-3C16D2326817> /usr/sbin/coreaudiod
     0x7fff2f673000 -   0x7fff2fb7cfff com.apple.audio.CoreAudio 5.0 (5.0)   <47923B12-3D14-328A-9C86-27A3A2A73068>
/System/Library/Frameworks/CoreAudio.framework/Versions/A/CoreAudio
     0x7fff32f54000 -   0x7fff32ff8fff com.apple.framework.IOKit 2.0.2 (1726.148.1) <0A9D244C-AECC-3D29-86DE-4F3B04F8DD25>
/System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
     0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51)   <E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
     0x7fff6a210000 -   0x7fff6a21afff libsystem_pthread.dylib (416.100.3)   <62CB1A98-0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib

Powerstats for: lsregister
UUID: E62BDB0A-D50D-3DF4-A8B5-3D55F1D20148
Architecture: x86_64
Start time: 2022-03-21 13:03:44 +0300
End time: 2022-03-21 13:04:21 +0300
Num samples: 13 (12%)
Primary state: 12 samples Non-Frontmost App, Non-Suppressed, User mode, Effective Thread QoS Default, Requested Thread QoS Default, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 13 samples Active
Power Source: 13 samples on Battery, 0 samples on AC
  13 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
    13 ??? (<E62BDB0A-D50D-3DF4-A8B5-3D55F1D20148> + 13777) [0x1025015d1]
      13 _LSDisplayData + 499 (LaunchServices + 1207765) [0x7fff31a2add5]
        13 _LSDisplayMachineReadableData + 401 (LaunchServices + 1091916) [0x7fff31a0e94c]

```
     13  -[_CSVisualizationArchiver writeAllUnitsInTable:block:] + 219 (CoreServicesStore +
30377) [0x7fff493d66a9]
       13  _CSStoreEnumerateUnits + 153 (CoreServicesStore + 25058) [0x7fff493d51e2]
        13  CSStore2::Store::enumerateUnits(CSStore2::Table const*, void (CSStore2::Unit
const*, bool*) block_pointer) const + 176 (CoreServicesStore + 14438) [0x7fff493d2866]
          13  CSStore2::HashMap<unsigned int, unsigned int, CSStore2::_IdentifierFunctions,
1ull>::Enumerate(CSStore2::Store const&, CSStore2::HashMap<unsigned int, unsigned int,
CSStore2::_IdentifierFunctions, 1ull> const*, void (unsigned int const&, unsigned int const&,
bool*) block_pointer) + 193 (CoreServicesStore + 14719) [0x7fff493d297f]
            13  ___CSStoreEnumerateUnits_block_invoke + 47 (CoreServicesStore + 25174)
[0x7fff493d5256]
              13  __55-[_CSVisualizationArchiver writeAllUnitsInTable:block:]_block_invoke + 47
(CoreServicesStore + 32020) [0x7fff493d6d14]
                10  -[_CSVisualizationArchiver writeUnit:inTable:] + 535 (CoreServicesStore +
29820) [0x7fff493d647c]
                  7  -[_CSVisualizationArchiver writeDictionary:error:] + 179 (CoreServicesStore +
28428) [0x7fff493d5f0c]
                   7  _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                    7  -[NSDictionary(NSDictionary) encodeWithCoder:] + 876 (Foundation +
309628) [0x7fff3286697c]
                     7  -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364 (Foundation +
308343) [0x7fff32866477]
                       7  _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                        7  -[NSAttributedString encodeWithCoder:] + 1039 (Foundation + 1247262)
[0x7fff3294b81e]
                         7  _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                          7  -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364
(Foundation + 308343) [0x7fff32866477]
                            4  _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                            2  -[NSDictionary(NSDictionary) encodeWithCoder:] + 718
(Foundation + 309470) [0x7fff328668de]
                              2  -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364
(Foundation + 308343) [0x7fff32866477]
                            1  _encodeObject + 551 (Foundation + 304278) [0x7fff32865496]
                             1  addValueToTopContainerE + 167 (Foundation + 307806)
[0x7fff3286625e]
                               1  -[__NSArrayM insertObject:atIndex:] + 286 (CoreFoundation +
132412) [0x7fff3015753c]
                                1  malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
                                 1  malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
                                  1  szone_malloc_should_clear + 66 (libsystem_malloc.dylib
+ 8390) [0x7fff6a1c90c6]
                                   1  tiny_malloc_should_clear + 288 (libsystem_malloc.dylib
+ 12951) [0x7fff6a1ca297]
                                    1  tiny_malloc_from_free_list + 492
(libsystem_malloc.dylib + 14846) [0x7fff6a1ca9fe]
                            1  _encodeObject + 406 (Foundation + 304133) [0x7fff32865405]
                             1  -[NSCoder validateClassSupportsSecureCoding:] + 43
(Foundation + 73067) [0x7fff3282cd6b]
                               1  +[NSObject conformsToProtocol:] + 36 (libobjc.A.dylib +
51645) [0x7fff68e679bd]
                                1  class_conformsToProtocol + 346 (libobjc.A.dylib + 46201)
[0x7fff68e66479]
```

1 protocol_conformsToProtocol_nolock(protocol_t*,
protocol_t*) + 154 (libobjc.A.dylib + 46870) [0x7fff68e66716]
                                        1 protocol_conformsToProtocol_nolock(protocol_t*,
protocol_t*) + 13 (libobjc.A.dylib + 46729) [0x7fff68e66689]
                              2 -[NSDictionary(NSDictionary) encodeWithCoder:] + 876
(Foundation + 309628) [0x7fff3286697c]
                                1 -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364
(Foundation + 308343) [0x7fff32866477]
                          1 _encodeObject + 620 (Foundation + 304347) [0x7fff328654db]
                            1 -[__NSArrayM insertObject:atIndex:] + 286 (CoreFoundation +
132412) [0x7fff3015753c]
                              1 malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
                                1 malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
                                  1 default_zone_malloc + 5 (libsystem_malloc.dylib + 3536)
[0x7fff6a1c7dd0]
                          1 -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 165
(Foundation + 308144) [0x7fff328663b0]
                            1 __NSArrayM_new + 58 (CoreFoundation + 119349)
[0x7fff30154235]
                              1 __CFAllocateObject + 15 (CoreFoundation + 17095)
[0x7fff3013b2c7]
                                1 class_createInstance + 38 (libobjc.A.dylib + 23732)
[0x7fff68e60cb4]
                                  1 calloc + 24 (libsystem_malloc.dylib + 11993)
[0x7fff6a1c9ed9]
                                    1 malloc_zone_calloc + 99 (libsystem_malloc.dylib + 12121)
[0x7fff6a1c9f59]
                                      1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib
+ 8390) [0x7fff6a1c90c6]
                                        1 tiny_malloc_should_clear + 63 (libsystem_malloc.dylib +
12726) [0x7fff6a1ca1b6]
                          2 _encodeObject + 729 (Foundation + 304456) [0x7fff32865548]
                        2 __NSKeyedArchiverUIDCreateCached + 238 (Foundation +
307602) [0x7fff32866192]
                          2 _CFKeyedArchiverUIDCreate + 29 (CoreFoundation + 620157)
[0x7fff301ce67d]
                            2 _CFRuntimeCreateInstance + 591 (CoreFoundation + 16169)
[0x7fff3013af29]
                              1 default_zone_malloc + 0 (libsystem_malloc.dylib + 3531)
[0x7fff6a1c7dcb]
                              1 malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
                                1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib +
8390) [0x7fff6a1c90c6]
                                  1 tiny_malloc_should_clear + 88 (libsystem_malloc.dylib +
12751) [0x7fff6a1ca1cf]
                        1 _encodeObject + 406 (Foundation + 304133) [0x7fff32865405]
                          1 -[NSCoder validateClassSupportsSecureCoding:] + 43 (Foundation
+ 73067) [0x7fff3282cd6b]
                            1 +[NSObject conformsToProtocol:] + 36 (libobjc.A.dylib + 51645)
[0x7fff68e679bd]
                              1 class_conformsToProtocol + 346 (libobjc.A.dylib + 46201)
[0x7fff68e66479]

1   protocol_conformsToProtocol_nolock(protocol_t*, protocol_t*) + 55 (libobjc.A.dylib + 46771) [0x7fff68e666b3]
                                1   _platform_strcmp + 4 (libsystem_platform.dylib + 2052) [0x7fff6a207804]
                2   -[_CSVisualizationArchiver writeDictionary:error:] + 475 (CoreServicesStore + 28724) [0x7fff493d6034]
                2   -[_CSVisualizationArchiver fwrite:size:numberOfItems:error:] + 41 (CoreServicesStore + 29064) [0x7fff493d6188]
                2   fwrite + 136 (libsystem_c.dylib + 244554) [0x7fff6a098b4a]
                2   __sfvwrite + 429 (libsystem_c.dylib + 243456) [0x7fff6a098700]
                2   _swrite + 87 (libsystem_c.dylib + 263024) [0x7fff6a09d370]
                2   gzwrite + 39 (libz.1.dylib + 49230) [0x7fff6953a04e]
                2   ??? (libz.1.dylib + 49475) [0x7fff6953a143]
                2   ??? (libz.1.dylib + 51073) [0x7fff6953a781]
                2   deflate + 3176 (libz.1.dylib + 19040) [0x7fff69532a60]
                1   ??? (libz.1.dylib + 26239) [0x7fff6953467f]
                1   ??? (libz.1.dylib + 27590) [0x7fff69534bc6]
                1   ??? (libz.1.dylib + 26000) [0x7fff69534590]
            1   -[_CSVisualizationArchiver writeDictionary:error:] + 195 (CoreServicesStore + 28444) [0x7fff493d5f1c]
                1   -[NSKeyedArchiver finishEncoding] + 504 (Foundation + 311365) [0x7fff32867045]
                1   __CFBinaryPlistWriteOrPresize + 386 (CoreFoundation + 362535) [0x7fff3018f827]
                1   _flattenPlist + 565 (CoreFoundation + 364399) [0x7fff3018ff6f]
                1   _flattenPlist + 699 (CoreFoundation + 364533) [0x7fff3018fff5]
                1   _flattenPlist + 565 (CoreFoundation + 364399) [0x7fff3018ff6f]
                1   _flattenPlist + 235 (CoreFoundation + 364069) [0x7fff3018fe25]
                1   CFDictionaryAddValue + 188 (CoreFoundation + 162217) [0x7fff3015e9a9]
                1   CFBasicHashAddValue + 2853 (CoreFoundation + 165177) [0x7fff3015f539]
                1   __CFBasicHashAddValue + 264 (CoreFoundation + 27148) [0x7fff3013da0c]
            3   -[_CSVisualizationArchiver writeUnit:inTable:] + 104 (CoreServicesStore + 29389) [0x7fff493d62cd]
                3   -[_CSVisualizer descriptionOfUnit:inTable:] + 127 (CoreServicesStore + 132593) [0x7fff493ef5f1]
                3   ___LSContextCreateVisualizer_block_invoke.40 + 457 (LaunchServices + 1084275) [0x7fff31a0cb73]
                1   LaunchServices::Bundles::display(LSContext*, unsigned int, unsigned int, LaunchServices::DumpWriter*) + 8590 (LaunchServices + 1116294) [0x7fff31a14886]
                1   _CSArrayEnumerateAllValues + 519 (CoreServicesStore + 23329) [0x7fff493d4b21]
                1   ___CSArrayEnumerateAllValues_block_invoke + 35 (CoreServicesStore + 24041) [0x7fff493d4de9]
                1   LaunchServices::DumpWriter::childUnit(NSString*, unsigned int, unsigned int) + 1658 (LaunchServices + 1539696) [0x7fff31a7be70]
                1   -[NSConcreteMutableAttributedString dealloc] + 63 (Foundation + 450024) [0x7fff32888de8]
                1   -[NSRLEArray dealloc] + 90 (Foundation + 450174) [0x7fff32888e7e]
                1   objc_msgSendSuper2 + 11 (libobjc.A.dylib + 24779) [0x7fff68e610cb]

1 LaunchServices::UTIs::display(LSContext*, unsigned int, unsigned int, LaunchServices::DumpWriter*) + 959 (LaunchServices + 905543) [0x7fff319e1147]
          1 LaunchServices::DumpWriter::childUnit(NSString*, unsigned int, unsigned int) + 291 (LaunchServices + 1538329) [0x7fff31a7b919]
            1 -[_CSVisualizer descriptionOfUnit:inTable:] + 127 (CoreServicesStore + 132593) [0x7fff493ef5f1]
              1 ___LSContextCreateVisualizer_block_invoke.40 + 419 (LaunchServices + 1084237) [0x7fff31a0cb4d]
                1 LaunchServices::DumpWriter::string(NSString*, NSString*) + 175 (LaunchServices + 1523303) [0x7fff31a77e67]
                  1 LaunchServices::DumpWriter::attributedString(NSAttributedString*, NSAttributedString*) + 405 (LaunchServices + 1521065) [0x7fff31a775a9]
                    1 LaunchServices::DumpWriter::attributedString(NSAttributedString*, NSAttributedString*) (.cold.1) + 91 (LaunchServices + 1818978) [0x7fff31ac0162]
                      1 _os_log_debug_impl + 9 (libsystem_trace.dylib + 29314) [0x7fff6a232282]
                        1 _os_log + 162 (libsystem_trace.dylib + 18182) [0x7fff6a22f706]
                          1 _os_log_impl_flatten_and_send + 8502 (libsystem_trace.dylib + 26699) [0x7fff6a23184b]
                            1 _os_log_impl_stream + 535 (libsystem_trace.dylib + 73806) [0x7fff6a23d04e]
                              1 _os_activity_stream_reflect + 530 (libsystem_trace.dylib + 58583) [0x7fff6a2394d7]
                                1 dispatch_block_perform + 124 (libdispatch.dylib + 19577) [0x7fff69fb6c79]
                                  1 _dispatch_block_invoke_direct + 245 (libdispatch.dylib + 19833) [0x7fff69fb6d79]
                                    1 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                                      1 ___os_activity_stream_reflect_block_invoke + 29 (libsystem_trace.dylib + 59947) [0x7fff6a239a2b]
                                        1 xpc_pipe_simpleroutine + 42 (libxpc.dylib + 81770) [0x7fff6a25cf6a]
                                          1 _xpc_pipe_simpleroutine + 79 (libxpc.dylib + 102168) [0x7fff6a261f18]
                                            1 _xpc_send_serializer + 96 (libxpc.dylib + 81890) [0x7fff6a25cfe2]
                                              1 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                                                1 <Kernel mode>
        1 LaunchServices::UTIs::display(LSContext*, unsigned int, unsigned int, LaunchServices::DumpWriter*) + 161 (LaunchServices + 904745) [0x7fff319e0e29]
          1 LaunchServices::DumpWriter::string(NSString*, _LSDatabase*, unsigned int) + 225 (LaunchServices + 1523821) [0x7fff31a7806d]
            1 LaunchServices::DumpWriter::withReferenceToUnit(unsigned int, unsigned int, void () block_pointer) + 130 (LaunchServices + 1524076) [0x7fff31a7816c]
              1 LaunchServices::DumpWriter::withAppliedAttribute(NSString*, objc_object*, void () block_pointer) + 129 (LaunchServices + 1527309) [0x7fff31a78e0d]
                1 LaunchServices::DumpWriter::string(NSString*, NSString*) + 175 (LaunchServices + 1523303) [0x7fff31a77e67]
                  1 LaunchServices::DumpWriter::attributedString(NSAttributedString*, NSAttributedString*) + 1139 (LaunchServices + 1521799) [0x7fff31a77887]
                    1 -[NSConcreteMutableAttributedString initWithString:] + 120 (Foundation + 448642) [0x7fff32888882]

```
       1   -[NSObject class] + 0 (libobjc.A.dylib + 40211) [0x7fff68e64d13]
```

Binary Images:
```
     0x1024fe000 -           ???  ???                    <E62BDB0A-D50D-3DF4-
A8B5-3D55F1D20148>
     0x7fff30137000 -    0x7fff305b8fff  com.apple.CoreFoundation 6.9 (1678.103)
<B00C545B-7AAD-3E7B-8B80-357951CB6A21>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
     0x7fff31904000 -    0x7fff31b3ffff  com.apple.LaunchServices 1069.28 (1069.28)
<300D400D-B03E-3C88-97C1-C537836C9792>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.f
ramework/Versions/A/LaunchServices
     0x7fff3281b000 -    0x7fff32be0fff  com.apple.Foundation 6.9 (1678.103)     <20D55069-
0929-3F2B-9AFB-8AADBC1E6DC7>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
     0x7fff493cf000 -    0x7fff493fdfff  com.apple.CSStore 1069.28 (1069.28)     <127DE2CF-
8A33-39C0-ABD0-F3CCA9018928>
/System/Library/PrivateFrameworks/CoreServicesStore.framework/Versions/A/CoreServicesStor
e
     0x7fff68e5b000 -    0x7fff68e8dfff  libobjc.A.dylib (787.1)            <265783CE-6D74-
36C9-B6D2-95D3910199EC> /usr/lib/libobjc.A.dylib
     0x7fff6952e000 -    0x7fff69540fff  libz.1.dylib (76)             <793D9643-CD83-
3AAC-8B96-88D548FAB620> /usr/lib/libz.1.dylib
     0x7fff69fb2000 -    0x7fff69ff2fff  libdispatch.dylib (1173.100.2)        <CD9C059C-91D9-
30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
     0x7fff69ff3000 -    0x7fff6a029fff  libdyld.dylib (750.7)           <AB99C9EE-7127-
3451-89AB-339F8F2CEE61> /usr/lib/system/libdyld.dylib
     0x7fff6a05d000 -    0x7fff6a0e4fff  libsystem_c.dylib (1353.100.4)        <BCD3F031-
4A3F-32CF-AB9A-D6EE7A7499D4> /usr/lib/system/libsystem_c.dylib
     0x7fff6a14e000 -    0x7fff6a17afff  libsystem_kernel.dylib (6153.141.51)     <E04FE0AC-
9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
     0x7fff6a1c7000 -    0x7fff6a1eefff  libsystem_malloc.dylib (283.100.6)       <8549294E-
4C53-36EB-99F3-584A7393D8D5> /usr/lib/system/libsystem_malloc.dylib
     0x7fff6a207000 -    0x7fff6a20ffff  libsystem_platform.dylib (220.100.1)     <009A7C1F-
313A-318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib
     0x7fff6a22b000 -    0x7fff6a241fff  libsystem_trace.dylib (1147.120.1)       <BC141783-
66D9-3137-A783-211B38E49ADB> /usr/lib/system/libsystem_trace.dylib
     0x7fff6a249000 -    0x7fff6a27efff  libxpc.dylib (1738.140.3)          <8DA7D88F-AE2F-
3BCF-8426-8D041E57A9AA> /usr/lib/system/libxpc.dylib
```

Powerstats for: diagnosticd
UUID: 0F7D3BC9-1DF6-3FB2-9CED-2DF61A54939A
Path: /usr/libexec/diagnosticd
Architecture: x86_64
Start time: 2022-03-21 13:03:18 +0300
End time: 2022-03-21 13:07:50 +0300
Num samples: 10 (9%)
Primary state: 6 samples Non-Frontmost App, Non-Suppressed, Kernel mode, Effective
Thread QoS Default, Requested Thread QoS Default, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 10 samples Active
Power Source: 10 samples on Battery, 0 samples on AC
```
  7  start_wqthread + 15 (libsystem_pthread.dylib + 7031) [0x7fff6a211b77]
    7  _pthread_wqthread + 290 (libsystem_pthread.dylib + 10813) [0x7fff6a212a3d]
```

```
7  _dispatch_workloop_worker_thread + 596 (libdispatch.dylib + 72713) [0x7fff69fc3c09]
  7  _dispatch_mach_invoke + 481 (libdispatch.dylib + 100124) [0x7fff69fca71c]
    7  _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
      7  _dispatch_mach_msg_invoke + 435 (libdispatch.dylib + 97225) [0x7fff69fc9bc9]
        7  _dispatch_client_callout4 + 9 (libdispatch.dylib + 9976) [0x7fff69fb46f8]
          7  _xpc_connection_mach_event + 934 (libxpc.dylib + 49467) [0x7fff6a25513b]
            7  _xpc_connection_call_event_handler + 56 (libxpc.dylib + 53804) [0x7fff6a25622c]
              7  ??? (diagnosticd + 19384) [0x1091e4bb8]
                6  _dispatch_lane_barrier_sync_invoke_and_complete + 60 (libdispatch.dylib +
59116) [0x7fff69fc06ec]
                  6  _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                    6  ??? (diagnosticd + 20208) [0x1091e4ef0]
                      3  xpc_connection_send_message + 89 (libxpc.dylib + 51539) [0x7fff6a255953]
                        3  _xpc_connection_enqueue + 152 (libxpc.dylib + 51748) [0x7fff6a255a24]
                          3  dispatch_mach_send_with_result + 49 (libdispatch.dylib + 91682)
[0x7fff69fc8622]
                            3  _dispatch_mach_send_msg + 355 (libdispatch.dylib + 91457)
[0x7fff69fc8541]
                              3  _dispatch_mach_send_drain + 284 (libdispatch.dylib + 105099)
[0x7fff69fcba8b]
                                2  _dispatch_mach_msg_send + 1071 (libdispatch.dylib + 107299)
[0x7fff69fcc323]
                                  2  mach_msg_trap + 10 (libsystem_kernel.dylib + 3578)
[0x7fff6a14edfa]
                                1  _dispatch_mach_msg_send + 611 (libdispatch.dylib + 106839)
[0x7fff69fcc157]
                                  1  _voucher_create_mach_voucher_with_priority + 173
(libdispatch.dylib + 131647) [0x7fff69fd223f]
                                    1  <User mode>
                      3  xpc_connection_send_message + 73 (libxpc.dylib + 51523) [0x7fff6a255943]
                        3  _xpc_connection_pack_message + 114 (libxpc.dylib + 47619)
[0x7fff6a254a03]
                          3  _xpc_serializer_pack + 526 (libxpc.dylib + 28505) [0x7fff6a24ff59]
                            3  _xpc_dictionary_serialize + 143 (libxpc.dylib + 30171) [0x7fff6a2505db]
                              1  _xpc_dictionary_apply_node_f + 520 (libxpc.dylib + 29693)
[0x7fff6a2503fd]
                                1  _xpc_dictionary_serialize_apply + 186 (libxpc.dylib + 30726)
[0x7fff6a250806]
                                  1  _xpc_string_serialize + 80 (libxpc.dylib + 31044) [0x7fff6a250944]
                                    1  _xpc_serializer_append + 228 (libxpc.dylib + 30452)
[0x7fff6a2506f4]
                                      1  _platform_memmove$VARIANT$Nehalem + 98
(libsystem_platform.dylib + 14466) [0x7fff6a20a882]
                              1  _xpc_dictionary_apply_node_f + 450 (libxpc.dylib + 29623)
[0x7fff6a2503b7]
                                1  _xpc_dictionary_unpack_value_and_vend + 18 (libxpc.dylib + 42615)
[0x7fff6a253677]
                                  1  _xpc_dictionary_unpack_value + 100 (libxpc.dylib + 37961)
[0x7fff6a252449]
                                    1  _xpc_string_deserialize + 43 (libxpc.dylib + 41458) [0x7fff6a2531f2]
                                      1  strdup + 32 (libsystem_c.dylib + 355558) [0x7fff6a0b3ce6]
                                        1  malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
                                          1  malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
```

1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib +
8390) [0x7fff6a1c90c6]
                                  1 tiny_malloc_should_clear + 288 (libsystem_malloc.dylib +
12951) [0x7fff6a1ca297]
                                    1 set_tiny_meta_header_in_use + 50 (libsystem_malloc.dylib
+ 16233) [0x7fff6a1caf69]
                              1 <User mode>
                    1 _xpc_dictionary_apply_node_f + 383 (libxpc.dylib + 29556)
[0x7fff6a250374]
                      1 _xpc_graph_deserializer_read_string + 22 (libxpc.dylib + 37814)
[0x7fff6a2523b6]
                      1 _platform_strnlen + 62 (libsystem_platform.dylib + 5838)
[0x7fff6a2086ce]
                    1 <User mode>
              1 _dispatch_sync_f_slow + 195 (libdispatch.dylib + 58795) [0x7fff69fc05ab]
                1 _dispatch_sync_invoke_and_complete_recurse + 65 (libdispatch.dylib +
59960) [0x7fff69fc0a38]
                1 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                1 ??? (diagnosticd + 20208) [0x1091e4ef0]
                1 xpc_connection_send_message + 73 (libxpc.dylib + 51523)
[0x7fff6a255943]
                      1 _xpc_connection_pack_message + 114 (libxpc.dylib + 47619)
[0x7fff6a254a03]
                        1 _xpc_message_request_get_transaction + 3 (libxpc.dylib + 56739)
[0x7fff6a256da3]
                        1 <User mode>
    3 start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]

  Binary Images:
        0x1091e0000 -   0x1091e7fff diagnosticd (1147.120.1)   <0F7D3BC9-1DF6-
3FB2-9CED-2DF61A54939A> /usr/libexec/diagnosticd
      0x7fff69fb2000 -   0x7fff69ff2fff libdispatch.dylib (1173.100.2)   <CD9C059C-91D9-
30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
      0x7fff6a05d000 -   0x7fff6a0e4fff libsystem_c.dylib (1353.100.4)   <BCD3F031-4A3F-
32CF-AB9A-D6EE7A7499D4> /usr/lib/system/libsystem_c.dylib
      0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51) <E04FE0AC-9A46-
3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
      0x7fff6a1c7000 -   0x7fff6a1eefff libsystem_malloc.dylib (283.100.6)   <8549294E-4C53-
36EB-99F3-584A7393D8D5> /usr/lib/system/libsystem_malloc.dylib
      0x7fff6a207000 -   0x7fff6a20ffff libsystem_platform.dylib (220.100.1) <009A7C1F-313A-
318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib
      0x7fff6a210000 -   0x7fff6a21afff libsystem_pthread.dylib (416.100.3) <62CB1A98-0B8F-
31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib
      0x7fff6a249000 -   0x7fff6a27efff libxpc.dylib (1738.140.3)   <8DA7D88F-AE2F-
3BCF-8426-8D041E57A9AA> /usr/lib/system/libxpc.dylib

  Powerstats for: WindowServer
  UUID: 2C0AFA56-1233-3107-911D-9873BEA0C202
  Path:
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
  Architecture: x86_64
  Start time: 2022-03-21 13:03:55 +0300
  End time: 2022-03-21 13:07:44 +0300

Num samples: 8 (7%)
Primary state: 5 samples Non-Frontmost App, Non-Suppressed, Kernel mode, Effective Thread QoS Unspecified, Requested Thread QoS Unspecified, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 8 samples Active
Power Source: 8 samples on Battery, 0 samples on AC
  5 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
   5 ??? (WindowServer + 4910) [0x10c25032e]
    5 SLXServer + 1461 (SkyLight + 2302255) [0x7fff5f5e112f]
     5 server_loop + 91 (SkyLight + 2302353) [0x7fff5f5e1191]
      4 CGXRunOneServicesPass + 1706 (SkyLight + 2299783) [0x7fff5f5e0787]
       4 post_port_data + 255 (SkyLight + 2300703) [0x7fff5f5e0b1f]
        2 non_coalesced_timer_handler + 16 (SkyLight + 2092849) [0x7fff5f5adf31]
         2 run_timer_pass + 482 (SkyLight + 2092547) [0x7fff5f5ade03]
          2 update_display_callback(void*, double) + 1392 (SkyLight + 1768137) [0x7fff5f55eac9]
           2 CGXUpdateDisplay + 12460 (SkyLight + 1807006) [0x7fff5f56829e]
            2 WS::DisplaySurface::Composite(Compositor*, unsigned int, WSCompositeSourceLayer*) + 1126 (SkyLight + 1453940) [0x7fff5f511f74]
             2 CompositorMetal::CompositeLayersToDestination(WSCompositeSourceLayer*, WSCompositeDestination*, unsigned long long) + 205 (SkyLight + 2236969) [0x7fff5f5d1229]
              1 CompositorMetal::composite(WSCompositeSourceLayer*, WSCompositeDestination*, bool) + 1332 (SkyLight + 2253170) [0x7fff5f5d5172]
               1 MetalContext::EndUpdate(bool) + 79 (SkyLight + 921613) [0x7fff5f49000d]
                1 MetalContext::Flush(bool) + 227 (SkyLight + 918145) [0x7fff5f48f281]
                 1 -[_MTLCommandQueue submitCommandBuffer:] + 112 (Metal + 142837) [0x7fff356fcdf5]
                  1 _dispatch_lane_barrier_sync_invoke_and_complete + 60 (libdispatch.dylib + 59116) [0x7fff69fc06ec]
                   1 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                    1 __40-[_MTLCommandQueue submitCommandBuffer:]_block_invoke + 26 (Metal + 142897) [0x7fff356fce31]
                     1 -[_MTLCommandQueue _submitAvailableCommandBuffers] + 812 (Metal + 109479) [0x7fff356f4ba7]
                      1 -[MTLIOAccelCommandQueue submitCommandBuffers:count:] + 651 (Metal + 110344) [0x7fff356f4f08]
                       1 IOAccelCommandQueueSubmitCommandBuffers + 127 (IOAccelerator + 13095) [0x7fff54cd4327]
                        1 IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                         1 io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                          1 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
              1 CompositorMetal::composite(WSCompositeSourceLayer*, WSCompositeDestination*, bool) + 297 (SkyLight + 2252135) [0x7fff5f5d4d67]
               1 MetalCompositeLayers + 41 (SkyLight + 2253282) [0x7fff5f5d51e2]
                1 MetalCompositeLayer + 762 (SkyLight + 2254115) [0x7fff5f5d5523]
                 1 MetalCompositeCoreAnimation + 1509 (SkyLight + 324789) [0x7fff5f3fe4b5]
                  1 CARenderOGLRenderDisplay + 128 (QuartzCore + 1391022) [0x7fff3bc329ae]
                   1 CA::OGL::render(CA::OGL::Renderer&, CA::Render::Update*, unsigned long) + 451 (QuartzCore + 991105) [0x7fff3bbd0f81]
                    1 CA::OGL::Renderer::render(CA::Render::Update const*, unsigned long) + 1102 (QuartzCore + 989952) [0x7fff3bbd0b00]

1 CA::OGL::render_root_layers(CA::OGL::Renderer&, x_link_struct const*, CA::OGL::Gstate const&) + 136 (QuartzCore + 670492) [0x7fff3bb82b1c]

1 CA::OGL::render_prepared_layers(CA::OGL::Renderer&, CA::OGL::Layer&, CA::OGL::Layer*, CA::OGL::Gstate const&) + 125 (QuartzCore + 1103290) [0x7fff3bbec5ba]

1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]

1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]

1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]

1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]

1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]

1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 69 (QuartzCore + 695675) [0x7fff3bb88d7b]

1 CA::OGL::render_contents_background(CA::OGL::Renderer&, CA::OGL::Layer const*) + 515 (QuartzCore + 697437) [0x7fff3bb8945d]

1 CA::OGL::render_background(CA::OGL::Renderer&, CA::OGL::Layer const*) + 598 (QuartzCore + 710475) [0x7fff3bb8c74b]

1
CA::OGL::render_solid_background(CA::OGL::Renderer&, CA::OGL::Layer const*,
CA::OGL::BaseColor, CA::Render::Pattern*) + 1782 (QuartzCore + 1095178) [0x7fff3bbea60a]
1
CA::OGL::fill_round_rect(CA::OGL::Context&, CA::OGL::RectState const&, double, unsigned int,
bool) + 218 (QuartzCore + 1944317) [0x7fff3bcb9afd]
1 CA::OGL::fill_rect(CA::OGL::Context&,
CA::OGL::RectState const&) + 173 (QuartzCore + 498794) [0x7fff3bb58c6a]
1
CA::OGL::emit_one_part_rect(CA::OGL::Context&, CA::OGL::RectState const&, float const*,
float const*, unsigned int) + 970 (QuartzCore + 519306) [0x7fff3bb5dc8a]
1
CA::OGL::Context::ClippedArray::next_rect(CA::Bounds&) + 285 (QuartzCore + 494265)
[0x7fff3bb57ab9]
1 CA::OGL::Context::array_flush() +
53 (QuartzCore + 371849) [0x7fff3bb39c89]
1
CA::OGL::MetalContext::draw_elements(CA::OGL::PrimitiveMode, unsigned int, unsigned short
const*, CA::OGL::Vertex const*, unsigned int, unsigned int, CA::OGL::ClipPlane const*) + 116
(QuartzCore + 372032) [0x7fff3bb39d40]
1
CA::OGL::MetalContext::draw(MTLPrimitiveType, unsigned int, unsigned int, void const*,
unsigned long, unsigned int, unsigned int, unsigned short const*, CA::OGL::ClipPlane const*,
CA::OGL::MetalBufferPool::MetalBuffer const*) + 1501 (QuartzCore + 373603) [0x7fff3bb3a363]
1 _platform_memcmp + 1
(libsystem_platform.dylib + 5025) [0x7fff6a2083a1]
1 <User mode>
2 eventNotificationHandler(unsigned int, mach_msg_header_t*, void*) + 9 (SkyLight +
2149083) [0x7fff5f5bbadb]
1 CGXRunOneEventPass + 1222 (SkyLight + 2138124) [0x7fff5f5b900c]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight +
1389397) [0x7fff5f502355]
1 post_events_after_tap_id(unsigned int, unsigned int, SLSEventRecord*, int) +
353 (SkyLight + 1390698) [0x7fff5f50286a]
1 sHIDContinuation(SLSEventRecord*, void*) + 984 (SkyLight + 736402)
[0x7fff5f462c92]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight +
1389397) [0x7fff5f502355]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight +
1389397) [0x7fff5f502355]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight
+ 1389397) [0x7fff5f502355]
1 post_events_after_tap_id(unsigned int, unsigned int, SLSEventRecord*, int)
+ 353 (SkyLight + 1390698) [0x7fff5f50286a]
1 sPostContinuation(SLSEventRecord*, void*) + 7511 (SkyLight + 2148106)
[0x7fff5f5bb70a]
1 route_annotated_event(SLSEventRecord*, bool, bool, bool, bool) + 363
(SkyLight + 2152562) [0x7fff5f5bc872]
1 CPXDispatchEvent + 2218 (SkyLight + 320519) [0x7fff5f3fd407]
1 CGXPostEventByConnection + 293 (SkyLight + 2153241)
[0x7fff5f5bcb19]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640
(SkyLight + 1389397) [0x7fff5f502355]

1 post_events_after_tap_id(unsigned int, unsigned int, SLSEventRecord*, int) + 353 (SkyLight + 1390698) [0x7fff5f50286a]
1 CGXFilterEventToConnection + 209 (SkyLight + 1391326) [0x7fff5f502ade]
1 CGSEncodeEventRecord + 108 (SkyLight + 907461) [0x7fff5f48c8c5]
1 object_getClass + 0 (libobjc.A.dylib + 36084) [0x7fff68e63cf4]
1 <User mode>
1 CGXRunOneEventPass + 772 (SkyLight + 2137674) [0x7fff5f5b8e4a]
1 CGSEventLogEvent + 410 (SkyLight + 946754) [0x7fff5f496242]
1 (anonymous namespace)::MouseEventLog::getLogString() const + 156 (SkyLight + 954614) [0x7fff5f4980f6]
1 std::__1::basic_string<char, std::__1::char_traits<char>, std::__1::allocator<char> >::basic_string(char const*) + 90 (SkyLight + 945778) [0x7fff5f495e72]
1 operator new(unsigned long) + 26 (libc++abi.dylib + 73194) [0x7fff67342dea]
1 malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
1 malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450) [0x7fff6a1c7d7a]
1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib + 8390) [0x7fff6a1c90c6]
1 tiny_malloc_should_clear + 55 (libsystem_malloc.dylib + 12718) [0x7fff6a1ca1ae]
1 <User mode>
1 CGXRunOneServicesPass + 718 (SkyLight + 2298795) [0x7fff5f5e03ab]
1 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 3590) [0x7fff6a14ee06]
2 start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]
1 thread_start + 15 (libsystem_pthread.dylib + 7051) [0x7fff6a211b8b]
1 _pthread_start + 148 (libsystem_pthread.dylib + 24841) [0x7fff6a216109]
1 _dispatch_worker_thread + 218 (libdispatch.dylib + 67411) [0x7fff69fc2753]
1 _dispatch_root_queue_drain + 326 (libdispatch.dylib + 67927) [0x7fff69fc2957]
1 _dispatch_lane_invoke + 414 (libdispatch.dylib + 34313) [0x7fff69fba609]
1 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
1 _dispatch_lane_invoke + 414 (libdispatch.dylib + 34313) [0x7fff69fba609]
1 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
1 _dispatch_mach_invoke + 545 (libdispatch.dylib + 100188) [0x7fff69fca75c]
1 _dispatch_kq_unote_update + 294 (libdispatch.dylib + 117447) [0x7fff69fceac7]
1 _dispatch_kq_drain + 125 (libdispatch.dylib + 120104) [0x7fff69fcf528]
1 kevent_qos + 10 (libsystem_kernel.dylib + 9470) [0x7fff6a1504fe]

Binary Images:
       0x10c24f000 -   0x10c250fff WindowServer (451.6)   <2C0AFA56-1233-3107-911D-9873BEA0C202>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
     0x7fff32f54000 -   0x7fff32ff8fff com.apple.framework.IOKit 2.0.2 (1726.148.1) <0A9D244C-AECC-3D29-86DE-4F3B04F8DD25>
/System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
     0x7fff356da000 -   0x7fff357a4fff com.apple.Metal 212.8 (212.8)   <98C944D6-62C8-355E-90F8-C1CA2429EF24>
/System/Library/Frameworks/Metal.framework/Versions/A/Metal
     0x7fff3badf000 -   0x7fff3bd62fff com.apple.QuartzCore 1.11 (841.6)   <3EB993C4-261C-36C6-9C86-64A9B73EA2D4>
/System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
     0x7fff54cd1000 -   0x7fff54cd9fff com.apple.IOAccelerator 438.7.4 (438.7.4) <3C973800-3AE0-3908-9922-EFBC57C3F5B2>
/System/Library/PrivateFrameworks/IOAccelerator.framework/Versions/A/IOAccelerator

```
    0x7fff5f3af000 -    0x7fff5f6a5fff  com.apple.SkyLight 1.600.0 (451.6)          <489A2996-
E719-346E-BACE-DCCDB5E00553>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
    0x7fff67331000 -    0x7fff67346fff  libc++abi.dylib (902)                 <E692F14F-C65E-
303B-9921-BB7E97D77855>  /usr/lib/libc++abi.dylib
    0x7fff68e5b000 -    0x7fff68e8dfff  libobjc.A.dylib (787.1)            <265783CE-6D74-
36C9-B6D2-95D3910199EC>  /usr/lib/libobjc.A.dylib
    0x7fff69fb2000 -    0x7fff69ff2fff  libdispatch.dylib (1173.100.2)        <CD9C059C-91D9-
30E8-8926-5B9CD0D5D4F5>  /usr/lib/system/libdispatch.dylib
    0x7fff69ff3000 -    0x7fff6a029fff  libdyld.dylib (750.7)             <AB99C9EE-7127-
3451-89AB-339F8F2CEE61>  /usr/lib/system/libdyld.dylib
    0x7fff6a14e000 -    0x7fff6a17afff  libsystem_kernel.dylib (6153.141.51)      <E04FE0AC-
9A46-3270-933C-3EBCB05E209B>  /usr/lib/system/libsystem_kernel.dylib
    0x7fff6a1c7000 -    0x7fff6a1eefff  libsystem_malloc.dylib (283.100.6)        <8549294E-
4C53-36EB-99F3-584A7393D8D5>  /usr/lib/system/libsystem_malloc.dylib
    0x7fff6a207000 -    0x7fff6a20ffff  libsystem_platform.dylib (220.100.1)       <009A7C1F-
313A-318E-B9F2-30F4C06FEA5C>  /usr/lib/system/libsystem_platform.dylib
    0x7fff6a210000 -    0x7fff6a21afff  libsystem_pthread.dylib (416.100.3)       <62CB1A98-
0B8F-31E7-A02B-A1139927F61D>  /usr/lib/system/libsystem_pthread.dylib


Powerstats for:   Console
UUID:          7DDB778D-316B-3B08-AB76-9FAD989F7E04
Path:          /System/Applications/Utilities/Console.app/Contents/MacOS/Console
Architecture:    x86_64
Start time:      2022-03-21 13:03:18 +0300
End time:       2022-03-21 13:07:33 +0300
Num samples:    6 (5%)
Primary state:    4 samples Non-Frontmost App, Non-Suppressed, User mode, Effective Thread
QoS Default, Requested Thread QoS Default, Override Thread QoS Unspecified
User Activity:    0 samples Idle, 6 samples Active
Power Source:    6 samples on Battery, 0 samples on AC
 5  start_wqthread + 15 (libsystem_pthread.dylib + 7031) [0x7fff6a211b77]
   5  _pthread_wqthread + 290 (libsystem_pthread.dylib + 10813) [0x7fff6a212a3d]
    5  _dispatch_workloop_worker_thread + 596 (libdispatch.dylib + 72713) [0x7fff69fc3c09]
     5  _dispatch_lane_invoke + 363 (libdispatch.dylib + 34262) [0x7fff69fba5d6]
      5  _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
       5  _dispatch_mach_invoke + 481 (libdispatch.dylib + 100124) [0x7fff69fca71c]
        5  _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
         4  _dispatch_mach_msg_invoke + 435 (libdispatch.dylib + 97225) [0x7fff69fc9bc9]
          4  _dispatch_client_callout4 + 9 (libdispatch.dylib + 9976) [0x7fff69fb46f8]
           4  _xpc_connection_mach_event + 934 (libxpc.dylib + 49467) [0x7fff6a25513b]
            4  _xpc_connection_call_event_handler + 56 (libxpc.dylib + 53804)
[0x7fff6a25622c]
             3  ___os_activity_stream_resume_with_filter_block_invoke + 134
(LoggingSupport + 229957) [0x7fff5581f245]
              1  __30-[OSActivityStream startLocal]_block_invoke + 169 (LoggingSupport +
131060) [0x7fff55806ff4]
               1  _objc_rootDealloc + 62 (libobjc.A.dylib + 32134) [0x7fff68e62d86]
                1  objc_destructInstance + 94 (libobjc.A.dylib + 32284) [0x7fff68e62e1c]
                 1  object_cxxDestructFromClass(objc_object*, objc_class*) + 83
(libobjc.A.dylib + 60401) [0x7fff68e69bf1]
                  1  __CFAllocatorSystemDeallocate + 0 (CoreFoundation + 41344)
[0x7fff30141180]
```

1 __30-[OSActivityStream startLocal]_block_invoke + 154 (LoggingSupport + 131045) [0x7fff55806fe5]
1 -[OSActivityStream streamEvent:error:] + 215 (LoggingSupport + 121329) [0x7fff558049f1]
1 -[CSKStreamDeviceSource activityStream:results:] + 121 (ConsoleKit + 282946) [0x7fff46fd9142]
1 -[CSKStreamSource _handleActivityEvents:usingTimeZone:fromBackward:] + 314 (ConsoleKit + 276103) [0x7fff46fd7687]
1 -[CSKStream streamSource:didStreamForwardEntities:] + 394 (ConsoleKit + 155507) [0x7fff46fb9f73]
1 _os_object_release + 0 (libdispatch.dylib + 6791) [0x7fff69fb3a87]
1 -[NSCompoundPredicate evaluateWithObject:substitutionVariables:] + 1 (Foundation + 797503) [0x7fff328ddb3f]
1 ___os_activity_stream_resume_with_filter_block_invoke + 91 (LoggingSupport + 229914) [0x7fff5581f21a]
1 _xpc_dictionary_look_up + 177 (libxpc.dylib + 21774) [0x7fff6a24e50e]
1 _xpc_dictionary_look_up_wire + 195 (libxpc.dylib + 34344) [0x7fff6a251628]
1 _platform_strnlen + 9 (libsystem_platform.dylib + 5785) [0x7fff6a208699]
1 _dispatch_mach_msg_invoke + 685 (libdispatch.dylib + 97475) [0x7fff69fc9cc3]
1 _dispatch_set_priority_and_voucher_slow + 201 (libdispatch.dylib + 15345) [0x7fff69fb5bf1]
1 _dispatch_set_priority_and_mach_voucher_slow + 160 (libdispatch.dylib + 15008) [0x7fff69fb5aa0]
1 __bsdthread_ctl + 10 (libsystem_kernel.dylib + 9518) [0x7fff6a15052e]
1 <Kernel mode>
1 start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]
1 <Kernel mode>

Binary Images:
0x10f611000 -   ??? com.apple.Console 1.1 (4.0.15)   <7DDB778D-316B-3B08-AB76-9FAD989F7E04> /System/Applications/Utilities/Console.app/Contents/MacOS/Console
0x7fff30137000 -   0x7fff305b8fff com.apple.CoreFoundation 6.9 (1678.103) <B00C545B-7AAD-3E7B-8B80-357951CB6A21> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
0x7fff3281b000 -   0x7fff32be0fff com.apple.Foundation 6.9 (1678.103)   <20D55069-0929-3F2B-9AFB-8AADBC1E6DC7> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
0x7fff46f94000 -   0x7fff47024fff com.apple.ConsoleKit 1.0 (5.0.21)   <932E151C-1D19-30F0-BDD0-13B54E70B577> /System/Library/PrivateFrameworks/ConsoleKit.framework/Versions/A/ConsoleKit
0x7fff557e7000 -   0x7fff5583cfff com.apple.LoggingSupport 1.0 (1147.120.1) <54707B04-BEAF-3D14-AD6F-AC1A63B90F90> /System/Library/PrivateFrameworks/LoggingSupport.framework/Versions/A/LoggingSupport
0x7fff68e5b000 -   0x7fff68e8dfff libobjc.A.dylib (787.1)   <265783CE-6D74-36C9-B6D2-95D3910199EC> /usr/lib/libobjc.A.dylib
0x7fff69fb2000 -   0x7fff69ff2fff libdispatch.dylib (1173.100.2)   <CD9C059C-91D9-30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51)   <E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
0x7fff6a207000 -   0x7fff6a20ffff libsystem_platform.dylib (220.100.1)   <009A7C1F-313A-318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib

0x7fff6a210000 -   0x7fff6a21afff libsystem_pthread.dylib (416.100.3)   <62CB1A98-0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib
        0x7fff6a249000 -   0x7fff6a27efff libxpc.dylib (1738.140.3)   <8DA7D88F-AE2F-3BCF-8426-8D041E57A9AA> /usr/lib/system/libxpc.dylib

Date/Time: 2022-03-21 13:03:18 +0300
End time: 2022-03-21 13:07:53 +0300
OS Version: Mac OS X 10.15.7 (Build 19H1715)
Architecture: x86_64
Report Version: 29
Incident Identifier: B9B88AC8-D7FB-4EE6-9DF2-2509B1B34602

Data Source: Microstackshots
Shared Cache: 0x2ff9000 68FF3C3C-29C9-3421-90E8-3828044E32F4

Command: Chess
Path: /System/Applications/Chess.app/Contents/MacOS/Chess
Identifier: com.apple.Chess
Version: 3.17 (3.17)
Build Version: 717
Project Name: Chess
Source Version: 369000000000000
PID: 434

Event: wakeups
Action taken: none
Wakeups: 45002 wakeups over the last 275 seconds (164 wakeups per second average), exceeding limit of 150 wakeups per second over 300 seconds
Wakeups limit: 45000
Limit duration: 300s
Wakeups caused: 45002
Wakeups duration: 275s
Duration: 274.67s
Duration Sampled: 274.21s
Steps: 110

Hardware model: MacBookPro9,2
Active cpus: 4

Fan speed: 2001 rpm

Heaviest stack for the target process:
  15 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
  15 NSApplicationMain + 777 (AppKit + 14742) [0x7fff2d3df996]
  9 -[NSApplication run] + 658 (AppKit + 203694) [0x7fff2d40dbae]
  9 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1352 (AppKit + 261792) [0x7fff2d41bea0]
  9 _DPSNextEvent + 883 (AppKit + 267865) [0x7fff2d41d659]
  9 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 193897) [0x7fff2edd4569]
  9 ReceiveNextEventCommon + 584 (HIToolbox + 194501) [0x7fff2edd47c5]
  9 RunCurrentEventLoopInMode + 292 (HIToolbox + 195245) [0x7fff2edd4aad]
  9 CFRunLoopRunSpecific + 466 (CoreFoundation + 533171) [0x7fff301b92b3]
  7 __CFRunLoopRun + 884 (CoreFoundation + 535684) [0x7fff301b9c84]
  7 __CFRunLoopDoObservers + 457 (CoreFoundation + 538348) [0x7fff301ba6ec]

7 __CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__ + 23 (CoreFoundation + 538556) [0x7fff301ba7bc]
7 ___NSRunLoopObserverCreateWithHandler_block_invoke + 41 (AppKit + 9436192) [0x7fff2dcdbc20]
7 __62+[CATransaction(NSCATransaction) NS_setFlushesWithDisplayLink]_block_invoke + 266 (AppKit + 1970929) [0x7fff2d5bd2f1]
7 CA::Transaction::commit() + 644 (QuartzCore + 11188) [0x7fff3bae1bb4]
7 CA::Context::commit_transaction(CA::Transaction*, double) + 334 (QuartzCore + 16330) [0x7fff3bae2fca]
7 CA::Layer::display_if_needed(CA::Transaction*) + 757 (QuartzCore + 154797) [0x7fff3bb04cad]
7 -[_NSOpenGLViewBackingLayer display] + 836 (AppKit + 7609067) [0x7fff2db1daeb]
4 ??? (Chess + 41057) [0x7c6e061]
4 ??? (Chess + 45795) [0x7c6f2e3]
4 ??? (Chess + 46036) [0x7c6f3d4]
4 ??? (Chess + 46355) [0x7c6f513]
4 gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
3 gleSetupAndDrawArraysOrElementsOutOfLine_ListExec + 864 (GLEngine + 666660) [0x7fff3abc4c24]
3 gleDoDrawDispatchCore + 361 (GLEngine + 933495) [0x7fff3ac05e77]
1 gleUpdateDeferredStateFull + 7283 (GLEngine + 925752) [0x7fff3ac04038]

Powerstats for: Chess [434]
UUID: 18455A71-F835-3D0F-8F7C-215BF86BC7AF
Path: /System/Applications/Chess.app/Contents/MacOS/Chess
Architecture: x86_64
Footprint: 204.78 MB
Pageins: 266 pages
Start time: 2022-03-21 13:05:17 +0300
End time: 2022-03-21 13:07:51 +0300
Num samples: 18 (16%)
CPU Time: 14.123s
Primary state: 10 samples Frontmost App, Non-Suppressed, User mode, Effective Thread QoS User Interactive, Requested Thread QoS User Interactive, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 18 samples Active
Power Source: 18 samples on Battery, 0 samples on AC
 15 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
   15 NSApplicationMain + 777 (AppKit + 14742) [0x7fff2d3df996]
     9 -[NSApplication run] + 658 (AppKit + 203694) [0x7fff2d40dbae]
       9 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1352 (AppKit + 261792) [0x7fff2d41bea0]
         9 _DPSNextEvent + 883 (AppKit + 267865) [0x7fff2d41d659]
           9 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 193897) [0x7fff2edd4569]
             9 ReceiveNextEventCommon + 584 (HIToolbox + 194501) [0x7fff2edd47c5]
               9 RunCurrentEventLoopInMode + 292 (HIToolbox + 195245) [0x7fff2edd4aad]
                 9 CFRunLoopRunSpecific + 466 (CoreFoundation + 533171) [0x7fff301b92b3]
                   7 __CFRunLoopRun + 884 (CoreFoundation + 535684) [0x7fff301b9c84]
                     7 __CFRunLoopDoObservers + 457 (CoreFoundation + 538348) [0x7fff301ba6ec]
                       7 __CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__ + 23 (CoreFoundation + 538556) [0x7fff301ba7bc]
                         7 ___NSRunLoopObserverCreateWithHandler_block_invoke + 41 (AppKit + 9436192) [0x7fff2dcdbc20]
                           7 __62+[CATransaction(NSCATransaction) NS_setFlushesWithDisplayLink]_block_invoke + 266 (AppKit + 1970929) [0x7fff2d5bd2f1]

```
7   CA::Transaction::commit() + 644 (QuartzCore + 11188) [0x7fff3bae1bb4]
          7   CA::Context::commit_transaction(CA::Transaction*, double) + 334
(QuartzCore + 16330) [0x7fff3bae2fca]
              7   CA::Layer::display_if_needed(CA::Transaction*) + 757 (QuartzCore +
154797) [0x7fff3bb04cad]
                  7   -[_NSOpenGLViewBackingLayer display] + 836 (AppKit + 7609067)
[0x7fff2db1daeb]
                      4   ??? (Chess + 41057) [0x7c6e061]
                        4   ??? (Chess + 45795) [0x7c6f2e3]
                          4   ??? (Chess + 46036) [0x7c6f3d4]
                            4   ??? (Chess + 46355) [0x7c6f513]
                              4   gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
                                3   gleSetupAndDrawArraysOrElementsOutOfLine_ListExec + 864
(GLEngine + 666660) [0x7fff3abc4c24]
                                  3   gleDoDrawDispatchCore + 361 (GLEngine + 933495)
[0x7fff3ac05e77]
                                    1   gleUpdateDeferredStateFull + 7283 (GLEngine + 925752)
[0x7fff3ac04038]
                                    1   gleUpdateDeferredStateFull + 6160 (GLEngine + 924629)
[0x7fff3ac03bd5]
                                    1   gleUpdateDeferredStateFull + 2476 (GLEngine + 920945)
[0x7fff3ac02d71]
                                      1   gleUpdateVertexStateProgram + 788 (GLEngine + 875850)
[0x7fff3abf7d4a]
                                    1   gleDrawArraysOrElementsOutOfLine_ListExec + 707
(GLEngine + 667845) [0x7fff3abc50c5]
                                      1   glrIntelRenderVertexArray + 361
(AppleIntelHD4000GraphicsGLDriver + 35921) [0x7fff25aefc51]
                                        1   Gen7Context::ProgramPipeline() + 96
(AppleIntelHD4000GraphicsGLDriver + 37864) [0x7fff25af03e8]
                                          1   Gen7Context::CheckOOM(unsigned long long, bool&) + 97
(AppleIntelHD4000GraphicsGLDriver + 50429) [0x7fff25af34fd]
                                            1   Gen7Context::CheckOOM(USC::IM_Shader*,
USC::IM_Shader*, USC::IM_Shader*, USC::IM_Shader*, USC::IM_Shader*, unsigned long long,
bool&) + 156 (AppleIntelHD4000GraphicsGLDriver + 24096) [0x7fff25aece20]
                        2   ??? (Chess + 41264) [0x7c6e130]
                          2   ??? (Chess + 45795) [0x7c6f2e3]
                            1   gleUpdateState + 863 (GLEngine + 22366) [0x7fff3ab2775e]
                              1   gleGPDisable + 374 (GLEngine + 172736) [0x7fff3ab4c2c0]
                            1   ??? (Chess + 46036) [0x7c6f3d4]
                              1   ??? (Chess + 46355) [0x7c6f513]
                                1   gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
                                  1   gleDrawArraysOrElementsOutOfLine_ListExec + 647
(GLEngine + 667785) [0x7fff3abc5089]
                                    1   gleDoDrawDispatchCore + 1232 (GLEngine + 934366)
[0x7fff3ac061de]
                      1   ??? (Chess + 40677) [0x7c6dee5]
                        1   ??? (Chess + 42924) [0x7c6e7ac]
                          1   glBegin_Exec + 126 (GLEngine + 109877) [0x7fff3ab3cd35]
                            1   gleDoDrawDispatchCore + 693 (GLEngine + 933827)
[0x7fff3ac05fc3]
                              1   Gen7::updateDispatch(GLDContextRec*, GLDRenderDispatch*,
unsigned int*) + 1786 (AppleIntelHD4000GraphicsGLDriver + 4800576) [0x7fff25f7b040]
                                1   gpusLoadCurrentPipelinePrograms + 3001
(AppleIntelHD4000GraphicsGLDriver + 31857) [0x7fff25aeec71]
                                  1   intelUpdateCtxSysProgramCommon(GLDContextRec*,
GLDProgramRec*, GLDPipelineProgramRec*, void*, ShaderInfoCacheRec*, unsigned int) + 355
```

(AppleIntelHD4000GraphicsGLDriver + 4461093) [0x7fff25f28225]
                              1 setupShaderKey(GLDContextRec*,
GLDPipelineProgramRec*, GLDProgramDataRec const*, GLDShaderIndex, intelShaderKey&) +
169 (AppleIntelHD4000GraphicsGLDriver + 4457829) [0x7fff25f27565]
          1 __CFRunLoopRun + 2042 (CoreFoundation + 536842) [0x7fff301ba10a]
            1 __CFRUNLOOP_IS_SERVICING_THE_MAIN_DISPATCH_QUEUE__ + 9
(CoreFoundation + 799891) [0x7fff301fa493]
              1 _dispatch_main_queue_callback_4CF + 936 (libdispatch.dylib + 56491)
[0x7fff69fbfcab]
              1 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
              1 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 5828)
[0x7fff69fb36c4]
              1 ??? (Chess + 98534) [0x7c7c0e6]
              1 ??? (Chess + 51044) [0x7c70764]
              1 ??? (Chess + 51778) [0x7c70a42]
              1 ??? (Chess + 52442) [0x7c70cda]
                1 SRAddText + 109 (SpeechRecognition + 20825) [0x7fff2f0e9159]
                1 SRNewPhrase + 174 (SpeechRecognition + 19852) [0x7fff2f0e8d8c]
                1 AddTextWithWrappers(SRRecognitionSystemWrapper*,
__RXLanguageObject*, void const*, int, bool, void*) + 123 (SpeechRecognition + 20020)
[0x7fff2f0e8e34]
                      1 RXLanguageObjectAddPhrase + 71 (SpeechRecognitionCore +
34989) [0x7fff5fefa8ad]
                      1 CFStringTokenizerCreate + 130 (CoreFoundation + 1015028)
[0x7fff3022ecf4]
                      1 NLStringTokenizerCreate + 387 (CoreNLP + 61577)
[0x7fff484f9089]
                      1 NLTokenizerCreate + 100 (CoreNLP + 61898) [0x7fff484f91ca]
                      1
CoreNLP::WordTagger::createWordTagger(CoreNLP::TaggerContext&) + 41 (CoreNLP + 22005)
[0x7fff484ef5f5]
                      1
CoreNLP::WordDispatchTagger::WordDispatchTagger(CoreNLP::TaggerContext&, __CFURL
const*) + 92 (CoreNLP + 22164) [0x7fff484ef694]
                      1 CoreNLP::NLLangid::NLLangid() + 140 (CoreNLP +
22748) [0x7fff484ef8dc]
                      1 _CFBundleCopyLocalizationsForPreferences + 55
(CoreFoundation + 1199824) [0x7fff3025bed0]
                      1 _CFBundleCopyPreferredLanguagesInList + 131
(CoreFoundation + 265170) [0x7fff30177bd2]
                      1 _CFBundleCreateMutableArrayOfFallbackLanguages
+ 275 (CoreFoundation + 266501) [0x7fff30178105]
                      1 ualoc_localizationsToUse + 2995 (libicucore.A.dylib +
262878) [0x7fff67f052de]
                      1 ??? (libicucore.A.dylib + 265442) [0x7fff67f05ce2]
                      1 uhash_get + 19 (libicucore.A.dylib + 499363)
[0x7fff67f3eea3]
                      1 ustr_hashICharsN + 86 (libicucore.A.dylib +
706979) [0x7fff67f719a3]
          1 __CFRunLoopRun + 1885 (CoreFoundation + 536685) [0x7fff301ba06d]
            1 __CFRunLoopDoTimers + 322 (CoreFoundation + 648201) [0x7fff301d5409]
              1 __CFRunLoopDoTimer + 872 (CoreFoundation + 649502) [0x7fff301d591e]
                1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20
(CoreFoundation + 650680) [0x7fff301d5db8]
                1 __NSFireDelayedPerform + 415 (Foundation + 635234) [0x7fff328b6162]
                1 ??? (Chess + 62235) [0x7c7331b]

```
                    1   ??? (Chess + 56001) [0x7c71ac1]
                     1   ??? (Chess + 41264) [0x7c6e130]
                      1   ??? (Chess + 45795) [0x7c6f2e3]
                       1   ??? (Chess + 46036) [0x7c6f3d4]
                        1   ??? (Chess + 46355) [0x7c6f513]
                         1   gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
                          1   gleSetupAndDrawArraysOrElementsOutOfLine_ListExec + 864
(GLEngine + 666660) [0x7fff3abc4c24]
                           1   gleDoDrawDispatchCore + 693 (GLEngine + 933827)
[0x7fff3ac05fc3]
                            1   Gen7::updateDispatch(GLDContextRec*,
GLDRenderDispatch*, unsigned int*) + 7063 (AppleIntelHD4000GraphicsGLDriver + 4805853)
[0x7fff25f7c4dd]
      6   -[NSApplication run] + 707 (AppKit + 203743) [0x7fff2d40dbdf]
       6   -[NSApplication(NSEvent) sendEvent:] + 1869 (AppKit + 1986705) [0x7fff2d5c1091]
        6   -[NSWindow(NSEventRouting) sendEvent:] + 349 (AppKit + 1992473) [0x7fff2d5c2719]
         5   -[NSWindow(NSEventRouting) _reallySendEvent:isDelayedEvent:] + 6512 (AppKit +
1999533) [0x7fff2d5c42ad]
          5   ??? (Chess + 52607) [0x7c70d7f]
           5   ??? (Chess + 52965) [0x7c70ee5]
            5   ??? (Chess + 90486) [0x7c7a176]
             5   glReadPixels + 42 (libGL.dylib + 10753) [0x7fff39ec7a01]
              5   glReadPixels_Exec + 1021 (GLEngine + 250721) [0x7fff3ab5f361]
               4   glrReadFramebufferData + 2940 (AppleIntelHD4000GraphicsGLDriver +
96817) [0x7fff25afea31]
                4   IOAccelContextFinish + 70 (IOAccelerator + 14263) [0x7fff54cd47b7]
                 4   IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                  4   io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                   4   mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                    4   <Kernel mode>
               1   glrReadFramebufferData + 2980 (AppleIntelHD4000GraphicsGLDriver +
96857) [0x7fff25afea59]
                1   IOAccelResourcePageoff + 73 (IOAccelerator + 14591) [0x7fff54cd48ff]
                 1   IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                  1   io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                   1   mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                    1   <Kernel mode>
         1   -[NSWindow(NSEventRouting) _reallySendEvent:isDelayedEvent:] + 4282 (AppKit +
1997303) [0x7fff2d5c39f7]
          1   -[NSTrackingArea mouseMoved:] + 133 (AppKit + 3258067) [0x7fff2d6f76d3]
           1   ??? (Chess + 52607) [0x7c70d7f]
            1   ??? (Chess + 52965) [0x7c70ee5]
             1   ??? (Chess + 90486) [0x7c7a176]
              1   glReadPixels + 42 (libGL.dylib + 10753) [0x7fff39ec7a01]
               1   glReadPixels_Exec + 1021 (GLEngine + 250721) [0x7fff3ab5f361]
                1   glrReadFramebufferData + 2940 (AppleIntelHD4000GraphicsGLDriver +
96817) [0x7fff25afea31]
                 1   IOAccelContextFinish + 70 (IOAccelerator + 14263) [0x7fff54cd47b7]
                  1   IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                   1   io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                    1   mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                     1   <Kernel mode>
  2   thread_start + 15 (libsystem_pthread.dylib + 7051) [0x7fff6a211b8b]
   2   _pthread_start + 148 (libsystem_pthread.dylib + 24841) [0x7fff6a216109]
    2   _NSEventThread + 132 (AppKit + 1978020) [0x7fff2d5beea4]
     2   CFRunLoopRunSpecific + 466 (CoreFoundation + 533171) [0x7fff301b92b3]
      1   __CFRunLoopRun + 2284 (CoreFoundation + 537084) [0x7fff301ba1fc]
```

```
      1  __CFRunLoopDoSource1 + 541 (CoreFoundation + 542434) [0x7fff301bb6e2]
        1  __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__
+ 41 (CoreFoundation + 542611) [0x7fff301bb793]
          1  __CFMachPortPerform + 250 (CoreFoundation + 733491) [0x7fff301ea133]
            1  MessageHandler(__CFMachPort*, void*, long, void*) + 48 (HIToolbox + 248930)
[0x7fff2ede1c62]
              1  PullEventsFromWindowServerOnConnection(unsigned int, unsigned char,
__CFMachPortBoost*) + 45 (HIToolbox + 249015) [0x7fff2ede1cb7]
                1  SLEventCreateNextEvent + 136 (SkyLight + 887998) [0x7fff5f487cbe]
                  1  SLSGetNextEventRecordInternal + 83 (SkyLight + 2335613) [0x7fff5f5e937d]
                    1  CGSSnarfAndDispatchDatagrams + 237 (SkyLight + 42151) [0x7fff5f3b94a7]
                      1  mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                        1  <Kernel mode>
      1  __CFRunLoopRun + 1329 (CoreFoundation + 536129) [0x7fff301b9e41]
        1  __CFRunLoopServiceMachPort + 314 (CoreFoundation + 541642) [0x7fff301bb3ca]
          1  voucher_mach_msg_adopt + 59 (libdispatch.dylib + 135775) [0x7fff69fd325f]
            1  _voucher_create_with_mach_voucher + 27 (libdispatch.dylib + 132881)
[0x7fff69fd2711]
  1  start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]
    1  <Kernel mode, Effective Thread QoS User Initiated, Requested Thread QoS User Initiated>


  Binary Images:
        0x7c64000 -         0x7c92fff  com.apple.Chess 3.17 (3.17)
<18455A71-F835-3D0F-8F7C-215BF86BC7AF>
/System/Applications/Chess.app/Contents/MacOS/Chess
      0x7fff25ae7000 -    0x7fff25fe4fff  com.apple.driver.AppleIntelHD4000GraphicsGLDriver
14.7.22 (14.0.7) <F8F02E00-1663-3E29-AD7F-909421B0ACC9>
/System/Library/Extensions/AppleIntelHD4000GraphicsGLDriver.bundle/Contents/MacOS/AppleI
ntelHD4000GraphicsGLDriver
      0x7fff2d3dc000 -    0x7fff2e19afff  com.apple.AppKit 6.9 (1894.60.107)
<8CF2A148-B3C3-325B-B658-7C1F106303A4>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
      0x7fff2eda5000 -    0x7fff2f099fff  com.apple.HIToolbox 2.1.1 (994.7)
<1869947E-482B-30F2-A8A9-B8F78CA69F6B>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/V
ersions/A/HIToolbox
      0x7fff2f0e4000 -    0x7fff2f0eafff  com.apple.speech.recognition.framework 6.0.3 (6.0.3)
<9614A01E-8303-3422-A3BA-6CE27540E09A>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/SpeechRecognition.fra
mework/Versions/A/SpeechRecognition
      0x7fff30137000 -    0x7fff305b8fff  com.apple.CoreFoundation 6.9 (1678.103)
<B00C545B-7AAD-3E7B-8B80-357951CB6A21>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7fff3281b000 -    0x7fff32be0fff  com.apple.Foundation 6.9 (1678.103)
<20D55069-0929-3F2B-9AFB-8AADBC1E6DC7>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
      0x7fff32f54000 -    0x7fff32ff8fff  com.apple.framework.IOKit 2.0.2 (1726.148.1)
<0A9D244C-AECC-3D29-86DE-4F3B04F8DD25>
/System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
      0x7fff39ec5000 -    0x7fff39ecffff  libGL.dylib (17.10.22)
<F9B81B8B-659F-3182-89A3-DC1F06D5BF86>
/System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/libGL.dylib
      0x7fff3ab22000 -    0x7fff3ac9bfff  GLEngine (17.10.22)
<F17DB254-EE87-3163-9EFE-4B65502B9A83>
/System/Library/Frameworks/OpenGL.framework/Versions/A/Resources/GLEngine.bundle/GLEn
gine
```

```
      0x7fff3badf000 -    0x7fff3bd62fff  com.apple.QuartzCore 1.11 (841.6)
<3EB993C4-261C-36C6-9C86-64A9B73EA2D4>
/System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
      0x7fff484ea000 -    0x7fff48554fff  com.apple.CoreNLP 1.0 (213)
<E70E2505-8078-324E-BAE1-01A2DA980E2C>
/System/Library/PrivateFrameworks/CoreNLP.framework/Versions/A/CoreNLP
      0x7fff54cd1000 -    0x7fff54cd9fff  com.apple.IOAccelerator 438.7.4 (438.7.4)
<3C973800-3AE0-3908-9922-EFBC57C3F5B2>
/System/Library/PrivateFrameworks/IOAccelerator.framework/Versions/A/IOAccelerator
      0x7fff5f3af000 -    0x7fff5f6a5fff  com.apple.SkyLight 1.600.0 (451.6)
<489A2996-E719-346E-BACE-DCCDB5E00553>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
      0x7fff5fef2000 -    0x7fff5ff00fff  com.apple.SpeechRecognitionCore 6.0.91.2 (6.0.91.2)
<4D6CAC2A-151B-3BBE-BDB7-E2BE72128691>
/System/Library/PrivateFrameworks/SpeechRecognitionCore.framework/Versions/A/SpeechRec
ognitionCore
      0x7fff67ec5000 -    0x7fff6811cfff  libicucore.A.dylib (64260.0.1)
<8AC2CB07-E7E0-340D-A849-186FA1F27251> /usr/lib/libicucore.A.dylib
      0x7fff69fb2000 -    0x7fff69ff2fff  libdispatch.dylib (1173.100.2)
<CD9C059C-91D9-30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
      0x7fff69ff3000 -    0x7fff6a029fff  libdyld.dylib (750.7)
<AB99C9EE-7127-3451-89AB-339F8F2CEE61> /usr/lib/system/libdyld.dylib
      0x7fff6a14e000 -    0x7fff6a17afff  libsystem_kernel.dylib (6153.141.51)
<E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
      0x7fff6a210000 -    0x7fff6a21afff  libsystem_pthread.dylib (416.100.3)
<62CB1A98-0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib


Powerstats for:  coreaudiod
UUID:          CA70F56F-C3E1-3E12-9ACF-3C16D2326817
Path:          /usr/sbin/coreaudiod
Architecture:  x86_64
Start time:    2022-03-21 13:03:31 +0300
End time:      2022-03-21 13:07:52 +0300
Num samples:   18 (16%)
Primary state:  16 samples Non-Frontmost App, Non-Suppressed, Kernel mode, Effective
Thread QoS Unspecified, Requested Thread QoS Unspecified, Override Thread QoS
Unspecified
User Activity:  0 samples Idle, 18 samples Active
Power Source:   18 samples on Battery, 0 samples on AC
  18  thread_start + 15 (libsystem_pthread.dylib + 7051) [0x7fff6a211b8b]
    18  _pthread_start + 148 (libsystem_pthread.dylib + 24841) [0x7fff6a216109]
      18  HALB_IOThread::Entry(void*) + 72 (CoreAudio + 2395038) [0x7fff2f8bbb9e]
        18  invocation function for block in HALS_IOContext::HALS_IOContext(HALS_System*,
HALS_Client*, HALS_System::PowerState) + 13 (CoreAudio + 2990907) [0x7fff2f94d33b]
          17  HALS_IOContext::IOThreadEntry(void*) + 9536 (CoreAudio + 3000620)
[0x7fff2f94f92c]
            10  HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned
int) + 1215 (CoreAudio + 3005855) [0x7fff2f950d9f]
              10  HALS_IOContextDescription::EngineApply(unsigned int, std::__1::function<int
(HALS_IOEngineInfo&, unsigned int)>) + 62 (CoreAudio + 3506562) [0x7fff2f9cb182]
                10  std::__1::function<int (void*, HALS_IOEngineInfo&, unsigned int)>::operator()
(void*, HALS_IOEngineInfo&, unsigned int) const + 38 (CoreAudio + 2984178) [0x7fff2f94b8f2]
                  10  HALS_IOA1Engine::EndReading(HALS_IOContext*, unsigned int,
HALS_IOEngineInfo const&) + 212 (CoreAudio + 601606) [0x7fff2f705e06]
                    10  iokit_user_client_trap + 10 (IOKit + 125214) [0x7fff32f7291e]
```

3 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 3671 (CoreAudio + 3008311) [0x7fff2f951737]
        3 HALS_IOContextDescription::EngineApply(unsigned int, std::__1::function<int (HALS_IOEngineInfo&, unsigned int)>) + 62 (CoreAudio + 3506562) [0x7fff2f9cb182]
        3 std::__1::function<int (void*, HALS_IOEngineInfo&, unsigned int)>::operator()(void*, HALS_IOEngineInfo&, unsigned int) const + 38 (CoreAudio + 2984178) [0x7fff2f94b8f2]
          3 iokit_user_client_trap + 10 (IOKit + 125214) [0x7fff32f7291e]
        2 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 2326 (CoreAudio + 3006966) [0x7fff2f9511f6]
        2 HALB_MachPort::SendSimpleMessageWithSimpleReply(unsigned int, unsigned int, int, int&, bool, unsigned int) + 111 (CoreAudio + 2198513) [0x7fff2f88bbf1]
        2 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
      1 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 2715 (CoreAudio + 3007355) [0x7fff2f95137b]
        1 HALS_IOContextDescription::ApplyToActiveOutput(unsigned int, std::__1::function<int (unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>) + 196 (CoreAudio + 3522922) [0x7fff2f9cf16a]
        1 std::__1::function<int (unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int) const + 49 (CoreAudio + 3522715) [0x7fff2f9cf09b]
          1 std::__1::__function::__func<HALS_IOContextDescription::ApplyToActiveOutput_f(void*, unsigned int, std::__1::function<int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>)::'lambda'(unsigned int, auto&, unsigned int, unsigned int, auto&, unsigned int), std::__1::allocator<HALS_IOContextDescription::ApplyToActiveOutput_f(void*, unsigned int, std::__1::function<int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>)::'lambda'(unsigned int, auto&, unsigned int, unsigned int, auto&, unsigned int)>, int (unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(unsigned int&&, HALS_IOStackDescription&, unsigned int&&, unsigned int&&, HALS_IOStreamInfo&, unsigned int&&) + 54 (CoreAudio + 3009920) [0x7fff2f951d80]
            1 std::__1::function<int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int) const + 59 (CoreAudio + 2986027) [0x7fff2f94c02b]
              1 std::__1::__function::__func<int (*)(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int), std::__1::allocator<int (*)(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>, int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(void*&&, unsigned int&&, HALS_IOStackDescription&, unsigned int&&, unsigned int&&, HALS_IOStreamInfo&, unsigned int&&) + 45 (CoreAudio + 2986183) [0x7fff2f94c0c7]
                1 HALS_IOContext::PerformIO_ProcessOutputStreamData(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int) + 24 (CoreAudio + 3011172) [0x7fff2f952264]
                  1 <User mode>
      1 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 2524 (CoreAudio + 3007164) [0x7fff2f9512bc]
        1 <User mode>
    1 HALS_IOContext::IOThreadEntry(void*) + 9082 (CoreAudio + 3000166) [0x7fff2f94f766]
      1 HALB_Guard::WaitFor(unsigned long long) + 181 (CoreAudio + 4182287) [0x7fff2fa7010f]
        1 __psynch_cvwait + 10 (libsystem_kernel.dylib + 14466) [0x7fff6a151882]

Binary Images:
    0x1089a5000 -   ??? coreaudiod   <CA70F56F-C3E1-3E12-9ACF-3C16D2326817> /usr/sbin/coreaudiod
    0x7fff2f673000 -   0x7fff2fb7cfff com.apple.audio.CoreAudio 5.0 (5.0)   <47923B12-3D14-328A-9C86-27A3A2A73068> /System/Library/Frameworks/CoreAudio.framework/Versions/A/CoreAudio
    0x7fff32f54000 -   0x7fff32ff8fff com.apple.framework.IOKit 2.0.2 (1726.148.1) <0A9D244C-AECC-3D29-86DE-4F3B04F8DD25> /System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
    0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51)   <E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
    0x7fff6a210000 -   0x7fff6a21afff libsystem_pthread.dylib (416.100.3)   <62CB1A98-0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib

Powerstats for: lsregister
UUID: E62BDB0A-D50D-3DF4-A8B5-3D55F1D20148
Architecture: x86_64
Start time: 2022-03-21 13:03:44 +0300
End time: 2022-03-21 13:04:21 +0300
Num samples: 13 (12%)
Primary state: 12 samples Non-Frontmost App, Non-Suppressed, User mode, Effective Thread QoS Default, Requested Thread QoS Default, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 13 samples Active
Power Source: 13 samples on Battery, 0 samples on AC
  13 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
   13 ??? (<E62BDB0A-D50D-3DF4-A8B5-3D55F1D20148> + 13777) [0x1025015d1]
    13 _LSDisplayData + 499 (LaunchServices + 1207765) [0x7fff31a2add5]
     13 _LSDisplayMachineReadableData + 401 (LaunchServices + 1091916) [0x7fff31a0e94c]
      13 -[_CSVisualizationArchiver writeAllUnitsInTable:block:] + 219 (CoreServicesStore + 30377) [0x7fff493d66a9]
       13 _CSStoreEnumerateUnits + 153 (CoreServicesStore + 25058) [0x7fff493d51e2]
        13 CSStore2::Store::enumerateUnits(CSStore2::Table const*, void (CSStore2::Unit const*, bool*) block_pointer) const + 176 (CoreServicesStore + 14438) [0x7fff493d2866]
         13 CSStore2::HashMap<unsigned int, unsigned int, CSStore2::_IdentifierFunctions, 1ull>::Enumerate(CSStore2::Store const&, CSStore2::HashMap<unsigned int, unsigned int, CSStore2::_IdentifierFunctions, 1ull> const*, void (unsigned int const&, unsigned int const&, bool*) block_pointer) + 193 (CoreServicesStore + 14719) [0x7fff493d297f]
          13 ___CSStoreEnumerateUnits_block_invoke + 47 (CoreServicesStore + 25174) [0x7fff493d5256]
           13 __55-[_CSVisualizationArchiver writeAllUnitsInTable:block:]_block_invoke + 47 (CoreServicesStore + 32020) [0x7fff493d6d14]
            10 -[_CSVisualizationArchiver writeUnit:inTable:] + 535 (CoreServicesStore + 29820) [0x7fff493d647c]
             7 -[_CSVisualizationArchiver writeDictionary:error:] + 179 (CoreServicesStore + 28428) [0x7fff493d5f0c]
              7 _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
               7 -[NSDictionary(NSDictionary) encodeWithCoder:] + 876 (Foundation + 309628) [0x7fff3286697c]
                7 -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364 (Foundation + 308343) [0x7fff32866477]
                 7 _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                  7 -[NSAttributedString encodeWithCoder:] + 1039 (Foundation + 1247262) [0x7fff3294b81e]
                   7 _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                    7 -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364 (Foundation + 308343) [0x7fff32866477]

4 _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
2 -[NSDictionary(NSDictionary) encodeWithCoder:] + 718
(Foundation + 309470) [0x7fff328668de]
2 -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364
(Foundation + 308343) [0x7fff32866477]
1 _encodeObject + 551 (Foundation + 304278) [0x7fff32865496]
1 addValueToTopContainerE + 167 (Foundation + 307806)
[0x7fff3286625e]
1 -[__NSArrayM insertObject:atIndex:] + 286 (CoreFoundation +
132412) [0x7fff3015753c]
1 malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
1 malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib
+ 8390) [0x7fff6a1c90c6]
1 tiny_malloc_should_clear + 288 (libsystem_malloc.dylib
+ 12951) [0x7fff6a1ca297]
1 tiny_malloc_from_free_list + 492
(libsystem_malloc.dylib + 14846) [0x7fff6a1ca9fe]
1 _encodeObject + 406 (Foundation + 304133) [0x7fff32865405]
1 -[NSCoder validateClassSupportsSecureCoding:] + 43
(Foundation + 73067) [0x7fff3282cd6b]
1 +[NSObject conformsToProtocol:] + 36 (libobjc.A.dylib +
51645) [0x7fff68e679bd]
1 class_conformsToProtocol + 346 (libobjc.A.dylib + 46201)
[0x7fff68e66479]
1 protocol_conformsToProtocol_nolock(protocol_t*,
protocol_t*) + 154 (libobjc.A.dylib + 46870) [0x7fff68e66716]
1 protocol_conformsToProtocol_nolock(protocol_t*,
protocol_t*) + 13 (libobjc.A.dylib + 46729) [0x7fff68e66689]
2 -[NSDictionary(NSDictionary) encodeWithCoder:] + 876
(Foundation + 309628) [0x7fff3286697c]
1 -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364
(Foundation + 308343) [0x7fff32866477]
1 _encodeObject + 620 (Foundation + 304347) [0x7fff328654db]
1 -[__NSArrayM insertObject:atIndex:] + 286 (CoreFoundation +
132412) [0x7fff3015753c]
1 malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
1 malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
1 default_zone_malloc + 5 (libsystem_malloc.dylib + 3536)
[0x7fff6a1c7dd0]
1 -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 165
(Foundation + 308144) [0x7fff328663b0]
1 __NSArrayM_new + 58 (CoreFoundation + 119349)
[0x7fff30154235]
1 __CFAllocateObject + 15 (CoreFoundation + 17095)
[0x7fff3013b2c7]
1 class_createInstance + 38 (libobjc.A.dylib + 23732)
[0x7fff68e60cb4]
1 calloc + 24 (libsystem_malloc.dylib + 11993)
[0x7fff6a1c9ed9]
1 malloc_zone_calloc + 99 (libsystem_malloc.dylib + 12121)
[0x7fff6a1c9f59]
1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib
+ 8390) [0x7fff6a1c90c6]

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                                    1   tiny_malloc_should_clear + 63 (libsystem_malloc.dylib +
12726) [0x7fff6a1ca1b6]
                          2   _encodeObject + 729 (Foundation + 304456) [0x7fff32865548]
                        2   __NSKeyedArchiverUIDCreateCached + 238 (Foundation +
307602) [0x7fff32866192]
                            2   _CFKeyedArchiverUIDCreate + 29 (CoreFoundation + 620157)
[0x7fff301ce67d]
                              2   _CFRuntimeCreateInstance + 591 (CoreFoundation + 16169)
[0x7fff3013af29]
                                1   default_zone_malloc + 0 (libsystem_malloc.dylib + 3531)
[0x7fff6a1c7dcb]
                                1   malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
                                  1   szone_malloc_should_clear + 66 (libsystem_malloc.dylib +
8390) [0x7fff6a1c90c6]
                                    1   tiny_malloc_should_clear + 88 (libsystem_malloc.dylib +
12751) [0x7fff6a1ca1cf]
                        1   _encodeObject + 406 (Foundation + 304133) [0x7fff32865405]
                          1   -[NSCoder validateClassSupportsSecureCoding:] + 43 (Foundation
+ 73067) [0x7fff3282cd6b]
                              1   +[NSObject conformsToProtocol:] + 36 (libobjc.A.dylib + 51645)
[0x7fff68e679bd]
                                1   class_conformsToProtocol + 346 (libobjc.A.dylib + 46201)
[0x7fff68e66479]
                                  1   protocol_conformsToProtocol_nolock(protocol_t*, protocol_t*) +
55 (libobjc.A.dylib + 46771) [0x7fff68e666b3]
                                    1   _platform_strcmp + 4 (libsystem_platform.dylib + 2052)
[0x7fff6a207804]
              2   -[_CSVisualizationArchiver writeDictionary:error:] + 475 (CoreServicesStore +
28724) [0x7fff493d6034]
              2   -[_CSVisualizationArchiver fwrite:size:numberOfItems:error:] + 41
(CoreServicesStore + 29064) [0x7fff493d6188]
                2   fwrite + 136 (libsystem_c.dylib + 244554) [0x7fff6a098b4a]
                  2   __sfvwrite + 429 (libsystem_c.dylib + 243456) [0x7fff6a098700]
                    2   _swrite + 87 (libsystem_c.dylib + 263024) [0x7fff6a09d370]
                      2   gzwrite + 39 (libz.1.dylib + 49230) [0x7fff6953a04e]
                        2   ??? (libz.1.dylib + 49475) [0x7fff6953a143]
                          2   ??? (libz.1.dylib + 51073) [0x7fff6953a781]
                            2   deflate + 3176 (libz.1.dylib + 19040) [0x7fff69532a60]
                              1   ??? (libz.1.dylib + 26239) [0x7fff6953467f]
                                1   ??? (libz.1.dylib + 27590) [0x7fff69534bc6]
                              1   ??? (libz.1.dylib + 26000) [0x7fff69534590]
          1   -[_CSVisualizationArchiver writeDictionary:error:] + 195 (CoreServicesStore +
28444) [0x7fff493d5f1c]
              1   -[NSKeyedArchiver finishEncoding] + 504 (Foundation + 311365)
[0x7fff32867045]
                1   __CFBinaryPlistWriteOrPresize + 386 (CoreFoundation + 362535)
[0x7fff3018f827]
                  1   _flattenPlist + 565 (CoreFoundation + 364399) [0x7fff3018ff6f]
                    1   _flattenPlist + 699 (CoreFoundation + 364533) [0x7fff3018fff5]
                      1   _flattenPlist + 565 (CoreFoundation + 364399) [0x7fff3018ff6f]
                        1   _flattenPlist + 235 (CoreFoundation + 364069) [0x7fff3018fe25]
                          1   CFDictionaryAddValue + 188 (CoreFoundation + 162217)
[0x7fff3015e9a9]
                            1   CFBasicHashAddValue + 2853 (CoreFoundation + 165177)
[0x7fff3015f539]
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1 __CFBasicHashAddValue + 264 (CoreFoundation + 27148) [0x7fff3013da0c]
                    3 -[_CSVisualizationArchiver writeUnit:inTable:] + 104 (CoreServicesStore + 29389) [0x7fff493d62cd]
                      3 -[_CSVisualizer descriptionOfUnit:inTable:] + 127 (CoreServicesStore + 132593) [0x7fff493ef5f1]
                        3 ___LSContextCreateVisualizer_block_invoke.40 + 457 (LaunchServices + 1084275) [0x7fff31a0cb73]
                          1 LaunchServices::Bundles::display(LSContext*, unsigned int, unsigned int, LaunchServices::DumpWriter*) + 8590 (LaunchServices + 1116294) [0x7fff31a14886]
                          1 _CSArrayEnumerateAllValues + 519 (CoreServicesStore + 23329) [0x7fff493d4b21]
                            1 ___CSArrayEnumerateAllValues_block_invoke + 35 (CoreServicesStore + 24041) [0x7fff493d4de9]
                              1 LaunchServices::DumpWriter::childUnit(NSString*, unsigned int, unsigned int) + 1658 (LaunchServices + 1539696) [0x7fff31a7be70]
                                1 -[NSConcreteMutableAttributedString dealloc] + 63 (Foundation + 450024) [0x7fff32888de8]
                                  1 -[NSRLEArray dealloc] + 90 (Foundation + 450174) [0x7fff32888e7e]
                                    1 objc_msgSendSuper2 + 11 (libobjc.A.dylib + 24779) [0x7fff68e610cb]
                          1 LaunchServices::UTIs::display(LSContext*, unsigned int, unsigned int, LaunchServices::DumpWriter*) + 959 (LaunchServices + 905543) [0x7fff319e1147]
                            1 LaunchServices::DumpWriter::childUnit(NSString*, unsigned int, unsigned int) + 291 (LaunchServices + 1538329) [0x7fff31a7b919]
                              1 -[_CSVisualizer descriptionOfUnit:inTable:] + 127 (CoreServicesStore + 132593) [0x7fff493ef5f1]
                                1 ___LSContextCreateVisualizer_block_invoke.40 + 419 (LaunchServices + 1084237) [0x7fff31a0cb4d]
                                  1 LaunchServices::DumpWriter::string(NSString*, NSString*) + 175 (LaunchServices + 1523303) [0x7fff31a77e67]
                                    1 LaunchServices::DumpWriter::attributedString(NSAttributedString*, NSAttributedString*) + 405 (LaunchServices + 1521065) [0x7fff31a775a9]
                                      1 LaunchServices::DumpWriter::attributedString(NSAttributedString*, NSAttributedString*) (.cold.1) + 91 (LaunchServices + 1818978) [0x7fff31ac0162]
                                        1 _os_log_debug_impl + 9 (libsystem_trace.dylib + 29314) [0x7fff6a232282]
                                          1 _os_log + 162 (libsystem_trace.dylib + 18182) [0x7fff6a22f706]
                                            1 _os_log_impl_flatten_and_send + 8502 (libsystem_trace.dylib + 26699) [0x7fff6a23184b]
                                              1 _os_log_impl_stream + 535 (libsystem_trace.dylib + 73806) [0x7fff6a23d04e]
                                                1 _os_activity_stream_reflect + 530 (libsystem_trace.dylib + 58583) [0x7fff6a2394d7]
                                                  1 dispatch_block_perform + 124 (libdispatch.dylib + 19577) [0x7fff69fb6c79]
                                                    1 _dispatch_block_invoke_direct + 245 (libdispatch.dylib + 19833) [0x7fff69fb6d79]
                                                      1 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                                                        1 ___os_activity_stream_reflect_block_invoke + 29 (libsystem_trace.dylib + 59947) [0x7fff6a239a2b]
                                                          1 xpc_pipe_simpleroutine + 42 (libxpc.dylib + 81770) [0x7fff6a25cf6a]
                                                            1 _xpc_pipe_simpleroutine + 79 (libxpc.dylib + 102168) [0x7fff6a261f18]

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                                        1  _xpc_send_serializer + 96 (libxpc.dylib + 81890)
[0x7fff6a25cfe2]
                                        1  mach_msg_trap + 10 (libsystem_kernel.dylib +
3578) [0x7fff6a14edfa]
                                    1  <Kernel mode>
                1  LaunchServices::UTIs::display(LSContext*, unsigned int, unsigned int,
LaunchServices::DumpWriter*) + 161 (LaunchServices + 904745) [0x7fff319e0e29]
                    1  LaunchServices::DumpWriter::string(NSString*, _LSDatabase*, unsigned
int) + 225 (LaunchServices + 1523821) [0x7fff31a7806d]
                        1  LaunchServices::DumpWriter::withReferenceToUnit(unsigned int,
unsigned int, void () block_pointer) + 130 (LaunchServices + 1524076) [0x7fff31a7816c]
                        1  LaunchServices::DumpWriter::withAppliedAttribute(NSString*,
objc_object*, void () block_pointer) + 129 (LaunchServices + 1527309) [0x7fff31a78e0d]
                        1  LaunchServices::DumpWriter::string(NSString*, NSString*) + 175
(LaunchServices + 1523303) [0x7fff31a77e67]
                        1  LaunchServices::DumpWriter::attributedString(NSAttributedString*,
NSAttributedString*) + 1139 (LaunchServices + 1521799) [0x7fff31a77887]
                        1  -[NSConcreteMutableAttributedString initWithString:] + 120
(Foundation + 448642) [0x7fff32888882]
                        1  -[NSObject class] + 0 (libobjc.A.dylib + 40211) [0x7fff68e64d13]


  Binary Images:
        0x1024fe000 -          ???  ???                        <E62BDB0A-D50D-3DF4-
A8B5-3D55F1D20148>
      0x7fff30137000 -    0x7fff305b8fff  com.apple.CoreFoundation 6.9 (1678.103)
<B00C545B-7AAD-3E7B-8B80-357951CB6A21>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7fff31904000 -    0x7fff31b3ffff  com.apple.LaunchServices 1069.28 (1069.28)
<300D400D-B03E-3C88-97C1-C537836C9792>
/System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.f
ramework/Versions/A/LaunchServices
      0x7fff3281b000 -    0x7fff32be0fff  com.apple.Foundation 6.9 (1678.103)      <20D55069-
0929-3F2B-9AFB-8AADBC1E6DC7>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
      0x7fff493cf000 -    0x7fff493fdfff  com.apple.CSStore 1069.28 (1069.28)      <127DE2CF-
8A33-39C0-ABD0-F3CCA9018928>
/System/Library/PrivateFrameworks/CoreServicesStore.framework/Versions/A/CoreServicesStor
e
      0x7fff68e5b000 -    0x7fff68e8dfff  libobjc.A.dylib (787.1)            <265783CE-6D74-
36C9-B6D2-95D3910199EC>  /usr/lib/libobjc.A.dylib
      0x7fff6952e000 -    0x7fff69540fff  libz.1.dylib (76)             <793D9643-CD83-
3AAC-8B96-88D548FAB620>  /usr/lib/libz.1.dylib
      0x7fff69fb2000 -    0x7fff69ff2fff  libdispatch.dylib (1173.100.2)        <CD9C059C-91D9-
30E8-8926-5B9CD0D5D4F5>  /usr/lib/system/libdispatch.dylib
      0x7fff69ff3000 -    0x7fff6a029fff  libdyld.dylib (750.7)            <AB99C9EE-7127-3451-
89AB-339F8F2CEE61>  /usr/lib/system/libdyld.dylib
      0x7fff6a05d000 -    0x7fff6a0e4fff  libsystem_c.dylib (1353.100.4)        <BCD3F031-
4A3F-32CF-AB9A-D6EE7A7499D4>  /usr/lib/system/libsystem_c.dylib
      0x7fff6a14e000 -    0x7fff6a17afff  libsystem_kernel.dylib (6153.141.51)     <E04FE0AC-
9A46-3270-933C-3EBCB05E209B>  /usr/lib/system/libsystem_kernel.dylib
      0x7fff6a1c7000 -    0x7fff6a1eefff  libsystem_malloc.dylib (283.100.6)      <8549294E-
4C53-36EB-99F3-584A7393D8D5>  /usr/lib/system/libsystem_malloc.dylib
      0x7fff6a207000 -    0x7fff6a20ffff  libsystem_platform.dylib (220.100.1)     <009A7C1F-
313A-318E-B9F2-30F4C06FEA5C>  /usr/lib/system/libsystem_platform.dylib
      0x7fff6a22b000 -    0x7fff6a241fff  libsystem_trace.dylib (1147.120.1)      <BC141783-
66D9-3137-A783-211B38E49ADB>  /usr/lib/system/libsystem_trace.dylib
```

0x7fff6a249000 -   0x7fff6a27efff libxpc.dylib (1738.140.3)   <8DA7D88F-AE2F-3BCF-8426-8D041E57A9AA> /usr/lib/system/libxpc.dylib

Powerstats for: diagnosticd
UUID: 0F7D3BC9-1DF6-3FB2-9CED-2DF61A54939A
Path: /usr/libexec/diagnosticd
Architecture: x86_64
Start time: 2022-03-21 13:03:18 +0300
End time: 2022-03-21 13:07:50 +0300
Num samples: 10 (9%)
Primary state: 6 samples Non-Frontmost App, Non-Suppressed, Kernel mode, Effective Thread QoS Default, Requested Thread QoS Default, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 10 samples Active
Power Source: 10 samples on Battery, 0 samples on AC
  7 start_wqthread + 15 (libsystem_pthread.dylib + 7031) [0x7fff6a211b77]
    7 _pthread_wqthread + 290 (libsystem_pthread.dylib + 10813) [0x7fff6a212a3d]
      7 _dispatch_workloop_worker_thread + 596 (libdispatch.dylib + 72713) [0x7fff69fc3c09]
        7 _dispatch_mach_invoke + 481 (libdispatch.dylib + 100124) [0x7fff69fca71c]
          7 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
            7 _dispatch_mach_msg_invoke + 435 (libdispatch.dylib + 97225) [0x7fff69fc9bc9]
              7 _dispatch_client_callout4 + 9 (libdispatch.dylib + 9976) [0x7fff69fb46f8]
                7 _xpc_connection_mach_event + 934 (libxpc.dylib + 49467) [0x7fff6a25513b]
                  7 _xpc_connection_call_event_handler + 56 (libxpc.dylib + 53804) [0x7fff6a25622c]
                    7 ??? (diagnosticd + 19384) [0x1091e4bb8]
                      6 _dispatch_lane_barrier_sync_invoke_and_complete + 60 (libdispatch.dylib + 59116) [0x7fff69fc06ec]
                        6 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                          6 ??? (diagnosticd + 20208) [0x1091e4ef0]
                            3 xpc_connection_send_message + 89 (libxpc.dylib + 51539) [0x7fff6a255953]
                              3 _xpc_connection_enqueue + 152 (libxpc.dylib + 51748) [0x7fff6a255a24]
                                3 dispatch_mach_send_with_result + 49 (libdispatch.dylib + 91682) [0x7fff69fc8622]
                                  3 _dispatch_mach_send_msg + 355 (libdispatch.dylib + 91457) [0x7fff69fc8541]
                                    3 _dispatch_mach_send_drain + 284 (libdispatch.dylib + 105099) [0x7fff69fcba8b]
                                      2 _dispatch_mach_msg_send + 1071 (libdispatch.dylib + 107299) [0x7fff69fcc323]
                                        2 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                                      1 _dispatch_mach_msg_send + 611 (libdispatch.dylib + 106839) [0x7fff69fcc157]
                                        1 _voucher_create_mach_voucher_with_priority + 173 (libdispatch.dylib + 131647) [0x7fff69fd223f]
                                          1 <User mode>
                            3 xpc_connection_send_message + 73 (libxpc.dylib + 51523) [0x7fff6a255943]
                              3 _xpc_connection_pack_message + 114 (libxpc.dylib + 47619) [0x7fff6a254a03]
                                3 _xpc_serializer_pack + 526 (libxpc.dylib + 28505) [0x7fff6a24ff59]
                                  3 _xpc_dictionary_serialize + 143 (libxpc.dylib + 30171) [0x7fff6a2505db]
                                    1 _xpc_dictionary_apply_node_f + 520 (libxpc.dylib + 29693) [0x7fff6a2503fd]
                                    1 _xpc_dictionary_serialize_apply + 186 (libxpc.dylib + 30726) [0x7fff6a250806]
                                      1 _xpc_string_serialize + 80 (libxpc.dylib + 31044) [0x7fff6a250944]

```
                    1 _xpc_serializer_append + 228 (libxpc.dylib + 30452)
[0x7fff6a2506f4]
                       1 _platform_memmove$VARIANT$Nehalem + 98
(libsystem_platform.dylib + 14466) [0x7fff6a20a882]
                    1 _xpc_dictionary_apply_node_f + 450 (libxpc.dylib + 29623)
[0x7fff6a2503b7]
                     1 _xpc_dictionary_unpack_value_and_vend + 18 (libxpc.dylib + 42615)
[0x7fff6a253677]
                    1 _xpc_dictionary_unpack_value + 100 (libxpc.dylib + 37961)
[0x7fff6a252449]
                   1 _xpc_string_deserialize + 43 (libxpc.dylib + 41458) [0x7fff6a2531f2]
                   1 strdup + 32 (libsystem_c.dylib + 355558) [0x7fff6a0b3ce6]
                    1 malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
                    1 malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
                     1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib +
8390) [0x7fff6a1c90c6]
                     1 tiny_malloc_should_clear + 288 (libsystem_malloc.dylib +
12951) [0x7fff6a1ca297]
                      1 set_tiny_meta_header_in_use + 50 (libsystem_malloc.dylib
+ 16233) [0x7fff6a1caf69]
                     1 <User mode>
                 1 _xpc_dictionary_apply_node_f + 383 (libxpc.dylib + 29556)
[0x7fff6a250374]
                    1 _xpc_graph_deserializer_read_string + 22 (libxpc.dylib + 37814)
[0x7fff6a2523b6]
                    1 _platform_strnlen + 62 (libsystem_platform.dylib + 5838)
[0x7fff6a2086ce]
                   1 <User mode>
               1 _dispatch_sync_f_slow + 195 (libdispatch.dylib + 58795) [0x7fff69fc05ab]
                1 _dispatch_sync_invoke_and_complete_recurse + 65 (libdispatch.dylib +
59960) [0x7fff69fc0a38]
                 1 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                1 ??? (diagnosticd + 20208) [0x1091e4ef0]
               1 xpc_connection_send_message + 73 (libxpc.dylib + 51523)
[0x7fff6a255943]
                   1 _xpc_connection_pack_message + 114 (libxpc.dylib + 47619)
[0x7fff6a254a03]
                    1 _xpc_message_request_get_transaction + 3 (libxpc.dylib + 56739)
[0x7fff6a256da3]
                   1 <User mode>
  3 start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]


  Binary Images:
       0x1091e0000 -      0x1091e7fff  diagnosticd (1147.120.1)           <0F7D3BC9-1DF6-
3FB2-9CED-2DF61A54939A> /usr/libexec/diagnosticd
      0x7fff69fb2000 -    0x7fff69ff2fff  libdispatch.dylib (1173.100.2)      <CD9C059C-91D9-
30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
      0x7fff6a05d000 -    0x7fff6a0e4fff  libsystem_c.dylib (1353.100.4)      <BCD3F031-4A3F-
32CF-AB9A-D6EE7A7499D4> /usr/lib/system/libsystem_c.dylib
      0x7fff6a14e000 -    0x7fff6a17afff  libsystem_kernel.dylib (6153.141.51) <E04FE0AC-9A46-
3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
      0x7fff6a1c7000 -    0x7fff6a1eefff  libsystem_malloc.dylib (283.100.6)  <8549294E-4C53-
36EB-99F3-584A7393D8D5> /usr/lib/system/libsystem_malloc.dylib
      0x7fff6a207000 -    0x7fff6a20ffff  libsystem_platform.dylib (220.100.1) <009A7C1F-313A-
318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib
```

```
     0x7fff6a210000 -    0x7fff6a21afff libsystem_pthread.dylib (416.100.3)  <62CB1A98-0B8F-
31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib
     0x7fff6a249000 -    0x7fff6a27efff libxpc.dylib (1738.140.3)          <8DA7D88F-AE2F-
3BCF-8426-8D041E57A9AA> /usr/lib/system/libxpc.dylib
```

Powerstats for: WindowServer
UUID: 2C0AFA56-1233-3107-911D-9873BEA0C202
Path:
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
Architecture: x86_64
Start time: 2022-03-21 13:03:55 +0300
End time: 2022-03-21 13:07:44 +0300
Num samples: 8 (7%)
Primary state: 5 samples Non-Frontmost App, Non-Suppressed, Kernel mode, Effective
Thread QoS Unspecified, Requested Thread QoS Unspecified, Override Thread QoS
Unspecified
User Activity: 0 samples Idle, 8 samples Active
Power Source: 8 samples on Battery, 0 samples on AC
 5 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
   5 ??? (WindowServer + 4910) [0x10c25032e]
    5 SLXServer + 1461 (SkyLight + 2302255) [0x7fff5f5e112f]
     5 server_loop + 91 (SkyLight + 2302353) [0x7fff5f5e1191]
      4 CGXRunOneServicesPass + 1706 (SkyLight + 2299783) [0x7fff5f5e0787]
       4 post_port_data + 255 (SkyLight + 2300703) [0x7fff5f5e0b1f]
        2 non_coalesced_timer_handler + 16 (SkyLight + 2092849) [0x7fff5f5adf31]
         2 run_timer_pass + 482 (SkyLight + 2092547) [0x7fff5f5ade03]
          2 update_display_callback(void*, double) + 1392 (SkyLight + 1768137)
[0x7fff5f55eac9]
           2 CGXUpdateDisplay + 12460 (SkyLight + 1807006) [0x7fff5f56829e]
            2 WS::DisplaySurface::Composite(Compositor*, unsigned int,
WSCompositeSourceLayer*) + 1126 (SkyLight + 1453940) [0x7fff5f511f74]
             2 CompositorMetal::CompositeLayersToDestination(WSCompositeSourceLayer*,
WSCompositeDestination*, unsigned long long) + 205 (SkyLight + 2236969) [0x7fff5f5d1229]
              1 CompositorMetal::composite(WSCompositeSourceLayer*,
WSCompositeDestination*, bool) + 1332 (SkyLight + 2253170) [0x7fff5f5d5172]
               1 MetalContext::EndUpdate(bool) + 79 (SkyLight + 921613) [0x7fff5f49000d]
                1 MetalContext::Flush(bool) + 227 (SkyLight + 918145) [0x7fff5f48f281]
                 1 -[_MTLCommandQueue submitCommandBuffer:] + 112 (Metal + 142837)
[0x7fff356fcdf5]
                  1 _dispatch_lane_barrier_sync_invoke_and_complete + 60
(libdispatch.dylib + 59116) [0x7fff69fc06ec]
                   1 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                    1 __40-[_MTLCommandQueue submitCommandBuffer:]_block_invoke +
26 (Metal + 142897) [0x7fff356fce31]
                     1 -[_MTLCommandQueue _submitAvailableCommandBuffers] + 812
(Metal + 109479) [0x7fff356f4ba7]
                      1 -[MTLIOAccelCommandQueue submitCommandBuffers:count:] +
651 (Metal + 110344) [0x7fff356f4f08]
                       1 IOAccelCommandQueueSubmitCommandBuffers + 127
(IOAccelerator + 13095) [0x7fff54cd4327]
                        1 IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                         1 io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                          1 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578)
[0x7fff6a14edfa]
              1 CompositorMetal::composite(WSCompositeSourceLayer*,
WSCompositeDestination*, bool) + 297 (SkyLight + 2252135) [0x7fff5f5d4d67]

```
    1  MetalCompositeLayers + 41 (SkyLight + 2253282) [0x7fff5f5d51e2]
      1  MetalCompositeLayer + 762 (SkyLight + 2254115) [0x7fff5f5d5523]
        1  MetalCompositeCoreAnimation + 1509 (SkyLight + 324789)
[0x7fff5f3fe4b5]
          1  CARenderOGLRenderDisplay + 128 (QuartzCore + 1391022)
[0x7fff3bc329ae]
            1  CA::OGL::render(CA::OGL::Renderer&, CA::Render::Update*,
unsigned long) + 451 (QuartzCore + 991105) [0x7fff3bbd0f81]
              1  CA::OGL::Renderer::render(CA::Render::Update const*, unsigned
long) + 1102 (QuartzCore + 989952) [0x7fff3bbd0b00]
                1  CA::OGL::render_root_layers(CA::OGL::Renderer&, x_link_struct
const*, CA::OGL::Gstate const&) + 136 (QuartzCore + 670492) [0x7fff3bb82b1c]
                  1  CA::OGL::render_prepared_layers(CA::OGL::Renderer&,
CA::OGL::Layer&, CA::OGL::Layer*, CA::OGL::Gstate const&) + 125 (QuartzCore + 1103290)
[0x7fff3bbec5ba]
                    1  CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*)
+ 268 (QuartzCore + 689286) [0x7fff3bb87486]
                      1
CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473
(QuartzCore + 689997) [0x7fff3bb8774d]
                        1  CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) +
230 (QuartzCore + 695836) [0x7fff3bb88e1c]
                          1  CA::OGL::render_layers(CA::OGL::Renderer&,
CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]
                            1
CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473
(QuartzCore + 689997) [0x7fff3bb8774d]
                              1  CA::OGL::LayerNode::apply(float, CA::OGL::Surface**,
float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]
                                1  CA::OGL::render_layers(CA::OGL::Renderer&,
CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]
                                  1
CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473
(QuartzCore + 689997) [0x7fff3bb8774d]
                                    1  CA::OGL::LayerNode::apply(float, CA::OGL::Surface**,
float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]
                                      1  CA::OGL::render_layers(CA::OGL::Renderer&,
CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]
                                        1
CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473
(QuartzCore + 689997) [0x7fff3bb8774d]
                                          1  CA::OGL::LayerNode::apply(float,
CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]
                                            1  CA::OGL::render_layers(CA::OGL::Renderer&,
CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]
                                              1
CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473
(QuartzCore + 689997) [0x7fff3bb8774d]
                                                1  CA::OGL::LayerNode::apply(float,
CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]
                                                  1  CA::OGL::render_layers(CA::OGL::Renderer&,
CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]
                                                    1
CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473
(QuartzCore + 689997) [0x7fff3bb8774d]
                                                      1  CA::OGL::LayerNode::apply(float,
CA::OGL::Surface**, float*) + 69 (QuartzCore + 695675) [0x7fff3bb88d7b]
```

1
CA::OGL::render_contents_background(CA::OGL::Renderer&, CA::OGL::Layer const*) + 515 (QuartzCore + 697437) [0x7fff3bb8945d]
1
CA::OGL::render_background(CA::OGL::Renderer&, CA::OGL::Layer const*) + 598 (QuartzCore + 710475) [0x7fff3bb8c74b]
1
CA::OGL::render_solid_background(CA::OGL::Renderer&, CA::OGL::Layer const*, CA::OGL::BaseColor, CA::Render::Pattern*) + 1782 (QuartzCore + 1095178) [0x7fff3bbea60a]
1
CA::OGL::fill_round_rect(CA::OGL::Context&, CA::OGL::RectState const&, double, unsigned int, bool) + 218 (QuartzCore + 1944317) [0x7fff3bcb9afd]
1 CA::OGL::fill_rect(CA::OGL::Context&, CA::OGL::RectState const&) + 173 (QuartzCore + 498794) [0x7fff3bb58c6a]
1
CA::OGL::emit_one_part_rect(CA::OGL::Context&, CA::OGL::RectState const&, float const*, float const*, unsigned int) + 970 (QuartzCore + 519306) [0x7fff3bb5dc8a]
1
CA::OGL::Context::ClippedArray::next_rect(CA::Bounds&) + 285 (QuartzCore + 494265) [0x7fff3bb57ab9]
1 CA::OGL::Context::array_flush() + 53 (QuartzCore + 371849) [0x7fff3bb39c89]
1
CA::OGL::MetalContext::draw_elements(CA::OGL::PrimitiveMode, unsigned int, unsigned short const*, CA::OGL::Vertex const*, unsigned int, unsigned int, CA::OGL::ClipPlane const*) + 116 (QuartzCore + 372032) [0x7fff3bb39d40]
1
CA::OGL::MetalContext::draw(MTLPrimitiveType, unsigned int, unsigned int, void const*, unsigned long, unsigned int, unsigned int, unsigned short const*, CA::OGL::ClipPlane const*, CA::OGL::MetalBufferPool::MetalBuffer const*) + 1501 (QuartzCore + 373603) [0x7fff3bb3a363]
1 _platform_memcmp + 1 (libsystem_platform.dylib + 5025) [0x7fff6a2083a1]
1 <User mode>
2 eventNotificationHandler(unsigned int, mach_msg_header_t*, void*) + 9 (SkyLight + 2149083) [0x7fff5f5bbadb]
1 CGXRunOneEventPass + 1222 (SkyLight + 2138124) [0x7fff5f5b900c]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]
1 post_events_after_tap_id(unsigned int, unsigned int, SLSEventRecord*, int) + 353 (SkyLight + 1390698) [0x7fff5f50286a]
1 sHIDContinuation(SLSEventRecord*, void*) + 984 (SkyLight + 736402) [0x7fff5f462c92]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]
1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]
1 post_events_after_tap_id(unsigned int, unsigned int, SLSEventRecord*, int) + 353 (SkyLight + 1390698) [0x7fff5f50286a]
1 sPostContinuation(SLSEventRecord*, void*) + 7511 (SkyLight + 2148106) [0x7fff5f5bb70a]
1 route_annotated_event(SLSEventRecord*, bool, bool, bool, bool) + 363 (SkyLight + 2152562) [0x7fff5f5bc872]
1 CPXDispatchEvent + 2218 (SkyLight + 320519) [0x7fff5f3fd407]
1 CGXPostEventByConnection + 293 (SkyLight + 2153241) [0x7fff5f5bcb19]

1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640
(SkyLight + 1389397) [0x7fff5f502355]
                                      1 post_events_after_tap_id(unsigned int, unsigned int,
SLSEventRecord*, int) + 353 (SkyLight + 1390698) [0x7fff5f50286a]
                                          1 CGXFilterEventToConnection + 209 (SkyLight + 1391326)
[0x7fff5f502ade]
                                              1 CGSEncodeEventRecord + 108 (SkyLight + 907461)
[0x7fff5f48c8c5]
                                                  1 object_getClass + 0 (libobjc.A.dylib + 36084) [0x7fff68e63cf4]
                              1 <User mode>
            1 CGXRunOneEventPass + 772 (SkyLight + 2137674) [0x7fff5f5b8e4a]
              1 CGSEventLogEvent + 410 (SkyLight + 946754) [0x7fff5f496242]
                1 (anonymous namespace)::MouseEventLog::getLogString() const + 156 (SkyLight
+ 954614) [0x7fff5f4980f6]
                  1 std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char> >::basic_string(char const*) + 90 (SkyLight + 945778) [0x7fff5f495e72]
                    1 operator new(unsigned long) + 26 (libc++abi.dylib + 73194) [0x7fff67342dea]
                      1 malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
                        1 malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450) [0x7fff6a1c7d7a]
                          1 szone_malloc_should_clear + 66 (libsystem_malloc.dylib + 8390)
[0x7fff6a1c90c6]
                            1 tiny_malloc_should_clear + 55 (libsystem_malloc.dylib + 12718)
[0x7fff6a1ca1ae]
                              1 <User mode>
          1 CGXRunOneServicesPass + 718 (SkyLight + 2298795) [0x7fff5f5e03ab]
            1 mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 3590) [0x7fff6a14ee06]
   2 start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]
   1 thread_start + 15 (libsystem_pthread.dylib + 7051) [0x7fff6a211b8b]
     1 _pthread_start + 148 (libsystem_pthread.dylib + 24841) [0x7fff6a216109]
       1 _dispatch_worker_thread + 218 (libdispatch.dylib + 67411) [0x7fff69fc2753]
         1 _dispatch_root_queue_drain + 326 (libdispatch.dylib + 67927) [0x7fff69fc2957]
           1 _dispatch_lane_invoke + 414 (libdispatch.dylib + 34313) [0x7fff69fba609]
             1 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
               1 _dispatch_lane_invoke + 414 (libdispatch.dylib + 34313) [0x7fff69fba609]
                 1 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
                   1 _dispatch_mach_invoke + 545 (libdispatch.dylib + 100188) [0x7fff69fca75c]
                     1 _dispatch_kq_unote_update + 294 (libdispatch.dylib + 117447) [0x7fff69fceac7]
                       1 _dispatch_kq_drain + 125 (libdispatch.dylib + 120104) [0x7fff69fcf528]
                         1 kevent_qos + 10 (libsystem_kernel.dylib + 9470) [0x7fff6a1504fe]

  Binary Images:
       0x10c24f000 -   0x10c250fff WindowServer (451.6)   <2C0AFA56-1233-
3107-911D-9873BEA0C202>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
       0x7fff32f54000 -   0x7fff32ff8fff com.apple.framework.IOKit 2.0.2 (1726.148.1)
<0A9D244C-AECC-3D29-86DE-4F3B04F8DD25>
/System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
       0x7fff356da000 -   0x7fff357a4fff com.apple.Metal 212.8 (212.8)   <98C944D6-
62C8-355E-90F8-C1CA2429EF24>
/System/Library/Frameworks/Metal.framework/Versions/A/Metal
       0x7fff3badf000 -   0x7fff3bd62fff com.apple.QuartzCore 1.11 (841.6)   <3EB993C4-
261C-36C6-9C86-64A9B73EA2D4>
/System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
       0x7fff54cd1000 -   0x7fff54cd9fff com.apple.IOAccelerator 438.7.4 (438.7.4)
<3C973800-3AE0-3908-9922-EFBC57C3F5B2>
/System/Library/PrivateFrameworks/IOAccelerator.framework/Versions/A/IOAccelerator

0x7fff5f3af000 -   0x7fff5f6a5fff com.apple.SkyLight 1.600.0 (451.6)   <489A2996-E719-346E-BACE-DCCDB5E00553> /System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
0x7fff67331000 -   0x7fff67346fff libc++abi.dylib (902)   <E692F14F-C65E-303B-9921-BB7E97D77855> /usr/lib/libc++abi.dylib
0x7fff68e5b000 -   0x7fff68e8dfff libobjc.A.dylib (787.1)   <265783CE-6D74-36C9-B6D2-95D3910199EC> /usr/lib/libobjc.A.dylib
0x7fff69fb2000 -   0x7fff69ff2fff libdispatch.dylib (1173.100.2)   <CD9C059C-91D9-30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
0x7fff69ff3000 -   0x7fff6a029fff libdyld.dylib (750.7)   <AB99C9EE-7127-3451-89AB-339F8F2CEE61> /usr/lib/system/libdyld.dylib
0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51)   <E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
0x7fff6a1c7000 -   0x7fff6a1eefff libsystem_malloc.dylib (283.100.6)   <8549294E-4C53-36EB-99F3-584A7393D8D5> /usr/lib/system/libsystem_malloc.dylib
0x7fff6a207000 -   0x7fff6a20ffff libsystem_platform.dylib (220.100.1)   <009A7C1F-313A-318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib
0x7fff6a210000 -   0x7fff6a21afff libsystem_pthread.dylib (416.100.3)   <62CB1A98-0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib

Powerstats for: Console
UUID: 7DDB778D-316B-3B08-AB76-9FAD989F7E04
Path: /System/Applications/Utilities/Console.app/Contents/MacOS/Console
Architecture: x86_64
Start time: 2022-03-21 13:03:18 +0300
End time: 2022-03-21 13:07:33 +0300
Num samples: 6 (5%)
Primary state: 4 samples Non-Frontmost App, Non-Suppressed, User mode, Effective Thread QoS Default, Requested Thread QoS Default, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 6 samples Active
Power Source: 6 samples on Battery, 0 samples on AC
  5 start_wqthread + 15 (libsystem_pthread.dylib + 7031) [0x7fff6a211b77]
    5 _pthread_wqthread + 290 (libsystem_pthread.dylib + 10813) [0x7fff6a212a3d]
      5 _dispatch_workloop_worker_thread + 596 (libdispatch.dylib + 72713) [0x7fff69fc3c09]
        5 _dispatch_lane_invoke + 363 (libdispatch.dylib + 34262) [0x7fff69fba5d6]
          5 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
            5 _dispatch_mach_invoke + 481 (libdispatch.dylib + 100124) [0x7fff69fca71c]
              5 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
                4 _dispatch_mach_msg_invoke + 435 (libdispatch.dylib + 97225) [0x7fff69fc9bc9]
                  4 _dispatch_client_callout4 + 9 (libdispatch.dylib + 9976) [0x7fff69fb46f8]
                    4 _xpc_connection_mach_event + 934 (libxpc.dylib + 49467) [0x7fff6a25513b]
                      4 _xpc_connection_call_event_handler + 56 (libxpc.dylib + 53804) [0x7fff6a25622c]
                        3 ___os_activity_stream_resume_with_filter_block_invoke + 134 (LoggingSupport + 229957) [0x7fff5581f245]
                          1 __30-[OSActivityStream startLocal]_block_invoke + 169 (LoggingSupport + 131060) [0x7fff55806ff4]
                            1 _objc_rootDealloc + 62 (libobjc.A.dylib + 32134) [0x7fff68e62d86]
                              1 objc_destructInstance + 94 (libobjc.A.dylib + 32284) [0x7fff68e62e1c]
                                1 object_cxxDestructFromClass(objc_object*, objc_class*) + 83 (libobjc.A.dylib + 60401) [0x7fff68e69bf1]
                                  1 __CFAllocatorSystemDeallocate + 0 (CoreFoundation + 41344) [0x7fff30141180]
                          1 __30-[OSActivityStream startLocal]_block_invoke + 154 (LoggingSupport + 131045) [0x7fff55806fe5]

1 -[OSActivityStream streamEvent:error:] + 215 (LoggingSupport + 121329)
[0x7fff558049f1]
                        1 -[CSKStreamDeviceSource activityStream:results:] + 121 (ConsoleKit +
282946) [0x7fff46fd9142]
                        1 -[CSKStreamSource
_handleActivityEvents:usingTimeZone:fromBackward:] + 314 (ConsoleKit + 276103)
[0x7fff46fd7687]
                        1 -[CSKStream streamSource:didStreamForwardEntities:] + 394
(ConsoleKit + 155507) [0x7fff46fb9f73]
                            1 _os_object_release + 0 (libdispatch.dylib + 6791) [0x7fff69fb3a87]
                        1 -[NSCompoundPredicate evaluateWithObject:substitutionVariables:] + 1
(Foundation + 797503) [0x7fff328ddb3f]
                        1 ___os_activity_stream_resume_with_filter_block_invoke + 91 (LoggingSupport
+ 229914) [0x7fff5581f21a]
                        1 _xpc_dictionary_look_up + 177 (libxpc.dylib + 21774) [0x7fff6a24e50e]
                        1 _xpc_dictionary_look_up_wire + 195 (libxpc.dylib + 34344) [0x7fff6a251628]
                        1 _platform_strnlen + 9 (libsystem_platform.dylib + 5785) [0x7fff6a208699]
            1 _dispatch_mach_msg_invoke + 685 (libdispatch.dylib + 97475) [0x7fff69fc9cc3]
            1 _dispatch_set_priority_and_voucher_slow + 201 (libdispatch.dylib + 15345)
[0x7fff69fb5bf1]
                1 _dispatch_set_priority_and_mach_voucher_slow + 160 (libdispatch.dylib +
15008) [0x7fff69fb5aa0]
                1 __bsdthread_ctl + 10 (libsystem_kernel.dylib + 9518) [0x7fff6a15052e]
                1 <Kernel mode>
    1 start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]
        1 <Kernel mode>

Binary Images:
        0x10f611000 -   ??? com.apple.Console 1.1 (4.0.15)   <7DDB778D-316B-
3B08-AB76-9FAD989F7E04>
/System/Applications/Utilities/Console.app/Contents/MacOS/Console
        0x7fff30137000 -   0x7fff305b8fff com.apple.CoreFoundation 6.9 (1678.103)
<B00C545B-7AAD-3E7B-8B80-357951CB6A21>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
        0x7fff3281b000 -   0x7fff32be0fff com.apple.Foundation 6.9 (1678.103)   <20D55069-
0929-3F2B-9AFB-8AADBC1E6DC7>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
        0x7fff46f94000 -   0x7fff47024fff com.apple.ConsoleKit 1.0 (5.0.21)   <932E151C-
1D19-30F0-BDD0-13B54E70B577>
/System/Library/PrivateFrameworks/ConsoleKit.framework/Versions/A/ConsoleKit
        0x7fff557e7000 -   0x7fff5583cfff com.apple.LoggingSupport 1.0 (1147.120.1) <54707B04-
BEAF-3D14-AD6F-AC1A63B90F90>
/System/Library/PrivateFrameworks/LoggingSupport.framework/Versions/A/LoggingSupport
        0x7fff68e5b000 -   0x7fff68e8dfff libobjc.A.dylib (787.1)   <265783CE-6D74-
36C9-B6D2-95D3910199EC> /usr/lib/libobjc.A.dylib
        0x7fff69fb2000 -   0x7fff69ff2fff libdispatch.dylib (1173.100.2)   <CD9C059C-91D9-
30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
        0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51)   <E04FE0AC-
9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
        0x7fff6a207000 -   0x7fff6a20ffff libsystem_platform.dylib (220.100.1)   <009A7C1F-
313A-318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib
        0x7fff6a210000 -   0x7fff6a21afff libsystem_pthread.dylib (416.100.3)   <62CB1A98-
0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib
        0x7fff6a249000 -   0x7fff6a27efff libxpc.dylib (1738.140.3)   <8DA7D88F-AE2F-
3BCF-8426-8D041E57A9AA> /usr/lib/system/libxpc.dylib

Date/Time: 2022-03-21 13:03:18 +0300

End time: 2022-03-21 13:07:53 +0300
OS Version: Mac OS X 10.15.7 (Build 19H1715)
Architecture: x86_64
Report Version: 29
Incident Identifier: B9B88AC8-D7FB-4EE6-9DF2-2509B1B34602

Data Source: Microstackshots
Shared Cache: 0x2ff9000 68FF3C3C-29C9-3421-90E8-3828044E32F4

Command: Chess
Path: /System/Applications/Chess.app/Contents/MacOS/Chess
Identifier: com.apple.Chess
Version: 3.17 (3.17)
Build Version: 717
Project Name: Chess
Source Version: 369000000000000
PID: 434

Event: wakeups
Action taken: none
Wakeups: 45002 wakeups over the last 275 seconds (164 wakeups per second average),
exceeding limit of 150 wakeups per second over 300 seconds
Wakeups limit: 45000
Limit duration: 300s
Wakeups caused: 45002
Wakeups duration: 275s
Duration: 274.67s
Duration Sampled: 274.21s
Steps: 110

Hardware model: MacBookPro9,2
Active cpus: 4

Fan speed: 2001 rpm

Heaviest stack for the target process:
  15 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
  15 NSApplicationMain + 777 (AppKit + 14742) [0x7fff2d3df996]
  9 -[NSApplication run] + 658 (AppKit + 203694) [0x7fff2d40dbae]
  9 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] +
1352 (AppKit + 261792) [0x7fff2d41bea0]
  9 _DPSNextEvent + 883 (AppKit + 267865) [0x7fff2d41d659]
  9 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 193897)
[0x7fff2edd4569]
  9 ReceiveNextEventCommon + 584 (HIToolbox + 194501) [0x7fff2edd47c5]
  9 RunCurrentEventLoopInMode + 292 (HIToolbox + 195245) [0x7fff2edd4aad]
  9 CFRunLoopRunSpecific + 466 (CoreFoundation + 533171) [0x7fff301b92b3]
  7 __CFRunLoopRun + 884 (CoreFoundation + 535684) [0x7fff301b9c84]
  7 __CFRunLoopDoObservers + 457 (CoreFoundation + 538348) [0x7fff301ba6ec]
  7 __CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__ + 23
(CoreFoundation + 538556) [0x7fff301ba7bc]
  7 ___NSRunLoopObserverCreateWithHandler_block_invoke + 41 (AppKit + 9436192)
[0x7fff2dcdbc20]
  7 __62+[CATransaction(NSCATransaction) NS_setFlushesWithDisplayLink]_block_invoke +
266 (AppKit + 1970929) [0x7fff2d5bd2f1]
  7 CA::Transaction::commit() + 644 (QuartzCore + 11188) [0x7fff3bae1bb4]

7 CA::Context::commit_transaction(CA::Transaction*, double) + 334 (QuartzCore + 16330) [0x7fff3bae2fca]
  7 CA::Layer::display_if_needed(CA::Transaction*) + 757 (QuartzCore + 154797) [0x7fff3bb04cad]
  7 -[_NSOpenGLViewBackingLayer display] + 836 (AppKit + 7609067) [0x7fff2db1daeb]
  4 ??? (Chess + 41057) [0x7c6e061]
  4 ??? (Chess + 45795) [0x7c6f2e3]
  4 ??? (Chess + 46036) [0x7c6f3d4]
  4 ??? (Chess + 46355) [0x7c6f513]
  4 gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
  3 gleSetupAndDrawArraysOrElementsOutOfLine_ListExec + 864 (GLEngine + 666660) [0x7fff3abc4c24]
  3 gleDoDrawDispatchCore + 361 (GLEngine + 933495) [0x7fff3ac05e77]
  1 gleUpdateDeferredStateFull + 7283 (GLEngine + 925752) [0x7fff3ac04038]

Powerstats for: Chess [434]
UUID: 18455A71-F835-3D0F-8F7C-215BF86BC7AF
Path: /System/Applications/Chess.app/Contents/MacOS/Chess
Architecture: x86_64
Footprint: 204.78 MB
Pageins: 266 pages
Start time: 2022-03-21 13:05:17 +0300
End time: 2022-03-21 13:07:51 +0300
Num samples: 18 (16%)
CPU Time: 14.123s
Primary state: 10 samples Frontmost App, Non-Suppressed, User mode, Effective Thread QoS User Interactive, Requested Thread QoS User Interactive, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 18 samples Active
Power Source: 18 samples on Battery, 0 samples on AC
  15 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
   15 NSApplicationMain + 777 (AppKit + 14742) [0x7fff2d3df996]
    9 -[NSApplication run] + 658 (AppKit + 203694) [0x7fff2d40dbae]
     9 -[NSApplication(NSEvent) _nextEventMatchingEventMask:untilDate:inMode:dequeue:] + 1352 (AppKit + 261792) [0x7fff2d41bea0]
       9 _DPSNextEvent + 883 (AppKit + 267865) [0x7fff2d41d659]
        9 _BlockUntilNextEventMatchingListInModeWithFilter + 64 (HIToolbox + 193897) [0x7fff2edd4569]
         9 ReceiveNextEventCommon + 584 (HIToolbox + 194501) [0x7fff2edd47c5]
          9 RunCurrentEventLoopInMode + 292 (HIToolbox + 195245) [0x7fff2edd4aad]
           9 CFRunLoopRunSpecific + 466 (CoreFoundation + 533171) [0x7fff301b92b3]
            7 __CFRunLoopRun + 884 (CoreFoundation + 535684) [0x7fff301b9c84]
             7 __CFRunLoopDoObservers + 457 (CoreFoundation + 538348) [0x7fff301ba6ec]
              7 __CFRUNLOOP_IS_CALLING_OUT_TO_AN_OBSERVER_CALLBACK_FUNCTION__ + 23 (CoreFoundation + 538556) [0x7fff301ba7bc]
               7 ___NSRunLoopObserverCreateWithHandler_block_invoke + 41 (AppKit + 9436192) [0x7fff2dcdbc20]
                7 __62+[CATransaction(NSCATransaction) NS_setFlushesWithDisplayLink]_block_invoke + 266 (AppKit + 1970929) [0x7fff2d5bd2f1]
                 7 CA::Transaction::commit() + 644 (QuartzCore + 11188) [0x7fff3bae1bb4]
                  7 CA::Context::commit_transaction(CA::Transaction*, double) + 334 (QuartzCore + 16330) [0x7fff3bae2fca]
                   7 CA::Layer::display_if_needed(CA::Transaction*) + 757 (QuartzCore + 154797) [0x7fff3bb04cad]
                    7 -[_NSOpenGLViewBackingLayer display] + 836 (AppKit + 7609067) [0x7fff2db1daeb]

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          4   ??? (Chess + 41057) [0x7c6e061]
            4   ??? (Chess + 45795) [0x7c6f2e3]
              4   ??? (Chess + 46036) [0x7c6f3d4]
                4   ??? (Chess + 46355) [0x7c6f513]
                  4   gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
                    3   gleSetupAndDrawArraysOrElementsOutOfLine_ListExec + 864
(GLEngine + 666660) [0x7fff3abc4c24]
                      3   gleDoDrawDispatchCore + 361 (GLEngine + 933495)
[0x7fff3ac05e77]
                        1   gleUpdateDeferredStateFull + 7283 (GLEngine + 925752)
[0x7fff3ac04038]
                        1   gleUpdateDeferredStateFull + 6160 (GLEngine + 924629)
[0x7fff3ac03bd5]
                        1   gleUpdateDeferredStateFull + 2476 (GLEngine + 920945)
[0x7fff3ac02d71]
                          1   gleUpdateVertexStateProgram + 788 (GLEngine + 875850)
[0x7fff3abf7d4a]
                      1   gleDrawArraysOrElementsOutOfLine_ListExec + 707
(GLEngine + 667845) [0x7fff3abc50c5]
                        1   glrIntelRenderVertexArray + 361
(AppleIntelHD4000GraphicsGLDriver + 35921) [0x7fff25aefc51]
                          1   Gen7Context::ProgramPipeline() + 96
(AppleIntelHD4000GraphicsGLDriver + 37864) [0x7fff25af03e8]
                            1   Gen7Context::CheckOOM(unsigned long long, bool&) + 97
(AppleIntelHD4000GraphicsGLDriver + 50429) [0x7fff25af34fd]
                              1   Gen7Context::CheckOOM(USC::IM_Shader*,
USC::IM_Shader*, USC::IM_Shader*, USC::IM_Shader*, USC::IM_Shader*, unsigned long long,
bool&) + 156 (AppleIntelHD4000GraphicsGLDriver + 24096) [0x7fff25aece20]
                2   ??? (Chess + 41264) [0x7c6e130]
                  2   ??? (Chess + 45795) [0x7c6f2e3]
                    1   gleUpdateState + 863 (GLEngine + 22366) [0x7fff3ab2775e]
                    1   gleGPDisable + 374 (GLEngine + 172736) [0x7fff3ab4c2c0]
                  1   ??? (Chess + 46036) [0x7c6f3d4]
                    1   ??? (Chess + 46355) [0x7c6f513]
                      1   gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
                        1   gleDrawArraysOrElementsOutOfLine_ListExec + 647
(GLEngine + 667785) [0x7fff3abc5089]
                          1   gleDoDrawDispatchCore + 1232 (GLEngine + 934366)
[0x7fff3ac061de]
                1   ??? (Chess + 40677) [0x7c6dee5]
                  1   ??? (Chess + 42924) [0x7c6e7ac]
                    1   glBegin_Exec + 126 (GLEngine + 109877) [0x7fff3ab3cd35]
                      1   gleDoDrawDispatchCore + 693 (GLEngine + 933827)
[0x7fff3ac05fc3]
                        1   Gen7::updateDispatch(GLDContextRec*, GLDRenderDispatch*,
unsigned int*) + 1786 (AppleIntelHD4000GraphicsGLDriver + 4800576) [0x7fff25f7b040]
                          1   gpusLoadCurrentPipelinePrograms + 3001
(AppleIntelHD4000GraphicsGLDriver + 31857) [0x7fff25aeec71]
                            1   intelUpdateCtxSysProgramCommon(GLDContextRec*,
GLDProgramRec*, GLDPipelineProgramRec*, void*, ShaderInfoCacheRec*, unsigned int) + 355
(AppleIntelHD4000GraphicsGLDriver + 4461093) [0x7fff25f28225]
                              1   setupShaderKey(GLDContextRec*,
GLDPipelineProgramRec*, GLDProgramDataRec const*, GLDShaderIndex, intelShaderKey&) +
169 (AppleIntelHD4000GraphicsGLDriver + 4457829) [0x7fff25f27565]
          1   __CFRunLoopRun + 2042 (CoreFoundation + 536842) [0x7fff301ba10a]
            1   __CFRUNLOOP_IS_SERVICING_THE_MAIN_DISPATCH_QUEUE__ + 9
(CoreFoundation + 799891) [0x7fff301fa493]
```

```
1 _dispatch_main_queue_callback_4CF + 936 (libdispatch.dylib + 56491)
[0x7fff69bfcab]
            1 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
            1 _dispatch_call_block_and_release + 12 (libdispatch.dylib + 5828)
[0x7fff69fb36c4]
               1 ??? (Chess + 98534) [0x7c7c0e6]
              1 ??? (Chess + 51044) [0x7c70764]
               1 ??? (Chess + 51778) [0x7c70a42]
                1 ??? (Chess + 52442) [0x7c70cda]
                 1 SRAddText + 109 (SpeechRecognition + 20825) [0x7fff2f0e9159]
                  1 SRNewPhrase + 174 (SpeechRecognition + 19852) [0x7fff2f0e8d8c]
                   1 AddTextWithWrappers(SRRecognitionSystemWrapper*,
__RXLanguageObject*, void const*, int, bool, void*) + 123 (SpeechRecognition + 20020)
[0x7fff2f0e8e34]
                      1 RXLanguageObjectAddPhrase + 71 (SpeechRecognitionCore +
34989) [0x7fff5fefa8ad]
                       1 CFStringTokenizerCreate + 130 (CoreFoundation + 1015028)
[0x7fff3022ecf4]
                        1 NLStringTokenizerCreate + 387 (CoreNLP + 61577)
[0x7fff484f9089]
                         1 NLTokenizerCreate + 100 (CoreNLP + 61898) [0x7fff484f91ca]
                          1
CoreNLP::WordTagger::createWordTagger(CoreNLP::TaggerContext&) + 41 (CoreNLP + 22005)
[0x7fff484ef5f5]
                           1
CoreNLP::WordDispatchTagger::WordDispatchTagger(CoreNLP::TaggerContext&, __CFURL
const*) + 92 (CoreNLP + 22164) [0x7fff484ef694]
                            1 CoreNLP::NLLangid::NLLangid() + 140 (CoreNLP +
22748) [0x7fff484ef8dc]
                             1 _CFBundleCopyLocalizationsForPreferences + 55
(CoreFoundation + 1199824) [0x7fff3025bed0]
                              1 _CFBundleCopyPreferredLanguagesInList + 131
(CoreFoundation + 265170) [0x7fff30177bd2]
                               1 _CFBundleCreateMutableArrayOfFallbackLanguages
+ 275 (CoreFoundation + 266501) [0x7fff30178105]
                                1 ualoc_localizationsToUse + 2995 (libicucore.A.dylib +
262878) [0x7fff67f052de]
                                 1 ??? (libicucore.A.dylib + 265442) [0x7fff67f05ce2]
                                  1 uhash_get + 19 (libicucore.A.dylib + 499363)
[0x7fff67f3eea3]
                                   1 ustr_hashICharsN + 86 (libicucore.A.dylib +
706979) [0x7fff67f719a3]
            1 __CFRunLoopRun + 1885 (CoreFoundation + 536685) [0x7fff301ba06d]
           1 __CFRunLoopDoTimers + 322 (CoreFoundation + 648201) [0x7fff301d5409]
            1 __CFRunLoopDoTimer + 872 (CoreFoundation + 649502) [0x7fff301d591e]
             1
__CFRUNLOOP_IS_CALLING_OUT_TO_A_TIMER_CALLBACK_FUNCTION__ + 20
(CoreFoundation + 650680) [0x7fff301d5db8]
              1 __NSFireDelayedPerform + 415 (Foundation + 635234) [0x7fff328b6162]
               1 ??? (Chess + 62235) [0x7c7331b]
               1 ??? (Chess + 56001) [0x7c71ac1]
                1 ??? (Chess + 41264) [0x7c6e130]
                 1 ??? (Chess + 45795) [0x7c6f2e3]
                  1 ??? (Chess + 46036) [0x7c6f3d4]
                   1 ??? (Chess + 46355) [0x7c6f513]
                    1 gleCallList + 156 (GLEngine + 240996) [0x7fff3ab5cd64]
```

```
                              1   gleSetupAndDrawArraysOrElementsOutOfLine_ListExec + 864
(GLEngine + 666660) [0x7fff3abc4c24]
                              1   gleDoDrawDispatchCore + 693 (GLEngine + 933827)
[0x7fff3ac05fc3]
                                1   Gen7::updateDispatch(GLDContextRec*,
GLDRenderDispatch*, unsigned int*) + 7063 (AppleIntelHD4000GraphicsGLDriver + 4805853)
[0x7fff25f7c4dd]
     6   -[NSApplication run] + 707 (AppKit + 203743) [0x7fff2d40dbdf]
      6   -[NSApplication(NSEvent) sendEvent:] + 1869 (AppKit + 1986705) [0x7fff2d5c1091]
       6   -[NSWindow(NSEventRouting) sendEvent:] + 349 (AppKit + 1992473) [0x7fff2d5c2719]
        5   -[NSWindow(NSEventRouting) _reallySendEvent:isDelayedEvent:] + 6512 (AppKit +
1999533) [0x7fff2d5c42ad]
         5   ??? (Chess + 52607) [0x7c70d7f]
          5   ??? (Chess + 52965) [0x7c70ee5]
           5   ??? (Chess + 90486) [0x7c7a176]
            5   glReadPixels + 42 (libGL.dylib + 10753) [0x7fff39ec7a01]
             5   glReadPixels_Exec + 1021 (GLEngine + 250721) [0x7fff3ab5f361]
              4   glrReadFramebufferData + 2940 (AppleIntelHD4000GraphicsGLDriver +
96817) [0x7fff25afea31]
               4   IOAccelContextFinish + 70 (IOAccelerator + 14263) [0x7fff54cd47b7]
                4   IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                 4   io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                  4   mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                   4   <Kernel mode>
              1   glrReadFramebufferData + 2980 (AppleIntelHD4000GraphicsGLDriver +
96857) [0x7fff25afea59]
               1   IOAccelResourcePageoff + 73 (IOAccelerator + 14591) [0x7fff54cd48ff]
                1   IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                 1   io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                  1   mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                   1   <Kernel mode>
        1   -[NSWindow(NSEventRouting) _reallySendEvent:isDelayedEvent:] + 4282 (AppKit +
1997303) [0x7fff2d5c39f7]
         1   -[NSTrackingArea mouseMoved:] + 133 (AppKit + 3258067) [0x7fff2d6f76d3]
          1   ??? (Chess + 52607) [0x7c70d7f]
           1   ??? (Chess + 52965) [0x7c70ee5]
            1   ??? (Chess + 90486) [0x7c7a176]
             1   glReadPixels + 42 (libGL.dylib + 10753) [0x7fff39ec7a01]
              1   glReadPixels_Exec + 1021 (GLEngine + 250721) [0x7fff3ab5f361]
               1   glrReadFramebufferData + 2940 (AppleIntelHD4000GraphicsGLDriver +
96817) [0x7fff25afea31]
                1   IOAccelContextFinish + 70 (IOAccelerator + 14263) [0x7fff54cd47b7]
                 1   IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                  1   io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                   1   mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                    1   <Kernel mode>
  2   thread_start + 15 (libsystem_pthread.dylib + 7051) [0x7fff6a211b8b]
   2   _pthread_start + 148 (libsystem_pthread.dylib + 24841) [0x7fff6a216109]
    2   _NSEventThread + 132 (AppKit + 1978020) [0x7fff2d5beea4]
     2   CFRunLoopRunSpecific + 466 (CoreFoundation + 533171) [0x7fff301b92b3]
      1   __CFRunLoopRun + 2284 (CoreFoundation + 537084) [0x7fff301ba1fc]
       1   __CFRunLoopDoSource1 + 541 (CoreFoundation + 542434) [0x7fff301bb6e2]
        1   __CFRUNLOOP_IS_CALLING_OUT_TO_A_SOURCE1_PERFORM_FUNCTION__
+ 41 (CoreFoundation + 542611) [0x7fff301bb793]
         1   __CFMachPortPerform + 250 (CoreFoundation + 733491) [0x7fff301ea133]
          1   MessageHandler(__CFMachPort*, void*, long, void*) + 48 (HIToolbox + 248930)
[0x7fff2ede1c62]
```

```
          1   PullEventsFromWindowServerOnConnection(unsigned int, unsigned char,
__CFMachPortBoost*) + 45 (HIToolbox + 249015) [0x7fff2ede1cb7]
              1   SLEventCreateNextEvent + 136 (SkyLight + 887998) [0x7fff5f487cbe]
              1   SLSGetNextEventRecordInternal + 83 (SkyLight + 2335613) [0x7fff5f5e937d]
              1   CGSSnarfAndDispatchDatagrams + 237 (SkyLight + 42151) [0x7fff5f3b94a7]
              1   mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
              1   <Kernel mode>
      1   __CFRunLoopRun + 1329 (CoreFoundation + 536129) [0x7fff301b9e41]
        1   __CFRunLoopServiceMachPort + 314 (CoreFoundation + 541642) [0x7fff301bb3ca]
          1   voucher_mach_msg_adopt + 59 (libdispatch.dylib + 135775) [0x7fff69fd325f]
            1   _voucher_create_with_mach_voucher + 27 (libdispatch.dylib + 132881)
[0x7fff69fd2711]
    1   start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]
      1   <Kernel mode, Effective Thread QoS User Initiated, Requested Thread QoS User Initiated>


    Binary Images:
        0x7c64000 -        0x7c92fff  com.apple.Chess 3.17 (3.17)
<18455A71-F835-3D0F-8F7C-215BF86BC7AF>
/System/Applications/Chess.app/Contents/MacOS/Chess
      0x7fff25ae7000 -      0x7fff25fe4fff  com.apple.driver.AppleIntelHD4000GraphicsGLDriver
14.7.22 (14.0.7) <F8F02E00-1663-3E29-AD7F-909421B0ACC9>
/System/Library/Extensions/AppleIntelHD4000GraphicsGLDriver.bundle/Contents/MacOS/AppleI
ntelHD4000GraphicsGLDriver
      0x7fff2d3dc000 -      0x7fff2e19afff  com.apple.AppKit 6.9 (1894.60.107)
<8CF2A148-B3C3-325B-B658-7C1F106303A4>
/System/Library/Frameworks/AppKit.framework/Versions/C/AppKit
      0x7fff2eda5000 -      0x7fff2f099fff  com.apple.HIToolbox 2.1.1 (994.7)
<1869947E-482B-30F2-A8A9-B8F78CA69F6B>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/HIToolbox.framework/V
ersions/A/HIToolbox
      0x7fff2f0e4000 -      0x7fff2f0eafff  com.apple.speech.recognition.framework 6.0.3 (6.0.3)
<9614A01E-8303-3422-A3BA-6CE27540E09A>
/System/Library/Frameworks/Carbon.framework/Versions/A/Frameworks/SpeechRecognition.fra
mework/Versions/A/SpeechRecognition
      0x7fff30137000 -      0x7fff305b8fff  com.apple.CoreFoundation 6.9 (1678.103)
<B00C545B-7AAD-3E7B-8B80-357951CB6A21>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7fff3281b000 -      0x7fff32be0fff  com.apple.Foundation 6.9 (1678.103)
<20D55069-0929-3F2B-9AFB-8AADBC1E6DC7>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
      0x7fff32f54000 -      0x7fff32ff8fff  com.apple.framework.IOKit 2.0.2 (1726.148.1)
<0A9D244C-AECC-3D29-86DE-4F3B04F8DD25>
/System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
      0x7fff39ec5000 -      0x7fff39ecffff  libGL.dylib (17.10.22)
<F9B81B8B-659F-3182-89A3-DC1F06D5BF86>
/System/Library/Frameworks/OpenGL.framework/Versions/A/Libraries/libGL.dylib
      0x7fff3ab22000 -      0x7fff3ac9bfff  GLEngine (17.10.22)
<F17DB254-EE87-3163-9EFE-4B65502B9A83>
/System/Library/Frameworks/OpenGL.framework/Versions/A/Resources/GLEngine.bundle/GLEn
gine
      0x7fff3badf000 -      0x7fff3bd62fff  com.apple.QuartzCore 1.11 (841.6)
<3EB993C4-261C-36C6-9C86-64A9B73EA2D4>
/System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
      0x7fff484ea000 -      0x7fff48554fff  com.apple.CoreNLP 1.0 (213)
<E70E2505-8078-324E-BAE1-01A2DA980E2C>
/System/Library/PrivateFrameworks/CoreNLP.framework/Versions/A/CoreNLP
```

0x7fff54cd1000 -   0x7fff54cd9fff com.apple.IOAccelerator 438.7.4 (438.7.4)
<3C973800-3AE0-3908-9922-EFBC57C3F5B2>
/System/Library/PrivateFrameworks/IOAccelerator.framework/Versions/A/IOAccelerator
        0x7fff5f3af000 -   0x7fff5f6a5fff com.apple.SkyLight 1.600.0 (451.6)
<489A2996-E719-346E-BACE-DCCDB5E00553>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
        0x7fff5fef2000 -   0x7fff5ff00fff com.apple.SpeechRecognitionCore 6.0.91.2 (6.0.91.2)
<4D6CAC2A-151B-3BBE-BDB7-E2BE72128691>
/System/Library/PrivateFrameworks/SpeechRecognitionCore.framework/Versions/A/SpeechRec
ognitionCore
        0x7fff67ec5000 -   0x7fff6811cfff libicucore.A.dylib (64260.0.1)
<8AC2CB07-E7E0-340D-A849-186FA1F27251> /usr/lib/libicucore.A.dylib
        0x7fff69fb2000 -   0x7fff69ff2fff libdispatch.dylib (1173.100.2)
<CD9C059C-91D9-30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
        0x7fff69ff3000 -   0x7fff6a029fff libdyld.dylib (750.7)
<AB99C9EE-7127-3451-89AB-339F8F2CEE61> /usr/lib/system/libdyld.dylib
        0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51)
<E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
        0x7fff6a210000 -   0x7fff6a21afff libsystem_pthread.dylib (416.100.3)
<62CB1A98-0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib

Powerstats for: coreaudiod
UUID: CA70F56F-C3E1-3E12-9ACF-3C16D2326817
Path: /usr/sbin/coreaudiod
Architecture: x86_64
Start time: 2022-03-21 13:03:31 +0300
End time: 2022-03-21 13:07:52 +0300
Num samples: 18 (16%)
Primary state: 16 samples Non-Frontmost App, Non-Suppressed, Kernel mode, Effective
Thread QoS Unspecified, Requested Thread QoS Unspecified, Override Thread QoS
Unspecified
User Activity: 0 samples Idle, 18 samples Active
Power Source: 18 samples on Battery, 0 samples on AC
  18 thread_start + 15 (libsystem_pthread.dylib + 7051) [0x7fff6a211b8b]
    18 _pthread_start + 148 (libsystem_pthread.dylib + 24841) [0x7fff6a216109]
      18 HALB_IOThread::Entry(void*) + 72 (CoreAudio + 2395038) [0x7fff2f8bbb9e]
        18 invocation function for block in HALS_IOContext::HALS_IOContext(HALS_System*,
HALS_Client*, HALS_System::PowerState) + 13 (CoreAudio + 2990907) [0x7fff2f94d33b]
          17 HALS_IOContext::IOThreadEntry(void*) + 9536 (CoreAudio + 3000620)
[0x7fff2f94f92c]
            10 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned
int) + 1215 (CoreAudio + 3005855) [0x7fff2f950d9f]
              10 HALS_IOContextDescription::EngineApply(unsigned int, std::__1::function<int
(HALS_IOEngineInfo&, unsigned int)>) + 62 (CoreAudio + 3506562) [0x7fff2f9cb182]
                10 std::__1::function<int (void*, HALS_IOEngineInfo&, unsigned int)>::operator()
(void*, HALS_IOEngineInfo&, unsigned int) const + 38 (CoreAudio + 2984178) [0x7fff2f94b8f2]
                  10 HALS_IOA1Engine::EndReading(HALS_IOContext*, unsigned int,
HALS_IOEngineInfo const&) + 212 (CoreAudio + 601606) [0x7fff2f705e06]
                    10 iokit_user_client_trap + 10 (IOKit + 125214) [0x7fff32f7291e]
            3 HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int)
+ 3671 (CoreAudio + 3008311) [0x7fff2f951737]
              3 HALS_IOContextDescription::EngineApply(unsigned int, std::__1::function<int
(HALS_IOEngineInfo&, unsigned int)>) + 62 (CoreAudio + 3506562) [0x7fff2f9cb182]
                3 std::__1::function<int (void*, HALS_IOEngineInfo&, unsigned int)>::operator()(void*,
HALS_IOEngineInfo&, unsigned int) const + 38 (CoreAudio + 2984178) [0x7fff2f94b8f2]
                  3 iokit_user_client_trap + 10 (IOKit + 125214) [0x7fff32f7291e]

2   HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 2326 (CoreAudio + 3006966) [0x7fff2f9511f6]
          2   HALB_MachPort::SendSimpleMessageWithSimpleReply(unsigned int, unsigned int, int, int&, bool, unsigned int) + 111 (CoreAudio + 2198513) [0x7fff2f88bbf1]
            2   mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
      1   HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 2715 (CoreAudio + 3007355) [0x7fff2f95137b]
        1   HALS_IOContextDescription::ApplyToActiveOutput(unsigned int, std::__1::function<int (unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>) + 196 (CoreAudio + 3522922) [0x7fff2f9cf16a]
          1   std::__1::function<int (unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int) const + 49 (CoreAudio + 3522715) [0x7fff2f9cf09b]
            1   std::__1::__function::__func<HALS_IOContextDescription::ApplyToActiveOutput_f(void*, unsigned int, std::__1::function<int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>)::'lambda'(unsigned int, auto&, unsigned int, unsigned int, auto&, unsigned int), std::__1::allocator<HALS_IOContextDescription::ApplyToActiveOutput_f(void*, unsigned int, std::__1::function<int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>)::'lambda'(unsigned int, auto&, unsigned int, unsigned int, auto&, unsigned int)>, int (unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(unsigned int&&, HALS_IOStackDescription&, unsigned int&&, unsigned int&&, HALS_IOStreamInfo&, unsigned int&&) + 54 (CoreAudio + 3009920) [0x7fff2f951d80]
              1   std::__1::function<int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int) const + 59 (CoreAudio + 2986027) [0x7fff2f94c02b]
                1   std::__1::__function::__func<int (*)(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int), std::__1::allocator<int (*)(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>, int (void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int)>::operator()(void*&&, unsigned int&&, HALS_IOStackDescription&, unsigned int&&, unsigned int&&, HALS_IOStreamInfo&, unsigned int&&) + 45 (CoreAudio + 2986183) [0x7fff2f94c0c7]
                  1   HALS_IOContext::PerformIO_ProcessOutputStreamData(void*, unsigned int, HALS_IOStackDescription&, unsigned int, unsigned int, HALS_IOStreamInfo&, unsigned int) + 24 (CoreAudio + 3011172) [0x7fff2f952264]
                    1   <User mode>
      1   HALS_IOContext::PerformIO(AudioTimeStamp const&, unsigned int, int, unsigned int) + 2524 (CoreAudio + 3007164) [0x7fff2f9512bc]
        1   <User mode>
    1   HALS_IOContext::IOThreadEntry(void*) + 9082 (CoreAudio + 3000166) [0x7fff2f94f766]
      1   HALB_Guard::WaitFor(unsigned long long) + 181 (CoreAudio + 4182287) [0x7fff2fa7010f]
        1   __psynch_cvwait + 10 (libsystem_kernel.dylib + 14466) [0x7fff6a151882]

  Binary Images:
      0x1089a5000 -   ??? coreaudiod   <CA70F56F-C3E1-3E12-9ACF-3C16D2326817> /usr/sbin/coreaudiod
    0x7fff2f673000 -   0x7fff2fb7cfff com.apple.audio.CoreAudio 5.0 (5.0)   <47923B12-3D14-328A-9C86-27A3A2A73068> /System/Library/Frameworks/CoreAudio.framework/Versions/A/CoreAudio

```
        0x7fff32f54000 -    0x7fff32ff8fff  com.apple.framework.IOKit 2.0.2 (1726.148.1)
<0A9D244C-AECC-3D29-86DE-4F3B04F8DD25>
/System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
        0x7fff6a14e000 -    0x7fff6a17afff  libsystem_kernel.dylib (6153.141.51)        <E04FE0AC-
9A46-3270-933C-3EBCB05E209B>  /usr/lib/system/libsystem_kernel.dylib
        0x7fff6a210000 -    0x7fff6a21afff  libsystem_pthread.dylib (416.100.3)        <62CB1A98-
0B8F-31E7-A02B-A1139927F61D>  /usr/lib/system/libsystem_pthread.dylib


Powerstats for:   lsregister
UUID:          E62BDB0A-D50D-3DF4-A8B5-3D55F1D20148
Architecture:   x86_64
Start time:     2022-03-21 13:03:44 +0300
End time:       2022-03-21 13:04:21 +0300
Num samples:    13 (12%)
Primary state:   12 samples Non-Frontmost App, Non-Suppressed, User mode, Effective Thread
QoS Default, Requested Thread QoS Default, Override Thread QoS Unspecified
User Activity:   0 samples Idle, 13 samples Active
Power Source:    13 samples on Battery, 0 samples on AC
  13  start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
   13  ??? (<E62BDB0A-D50D-3DF4-A8B5-3D55F1D20148> + 13777) [0x1025015d1]
     13  _LSDisplayData + 499 (LaunchServices + 1207765) [0x7fff31a2add5]
       13  _LSDisplayMachineReadableData + 401 (LaunchServices + 1091916) [0x7fff31a0e94c]
        13  -[_CSVisualizationArchiver writeAllUnitsInTable:block:] + 219 (CoreServicesStore +
30377) [0x7fff493d66a9]
          13  _CSStoreEnumerateUnits + 153 (CoreServicesStore + 25058) [0x7fff493d51e2]
           13  CSStore2::Store::enumerateUnits(CSStore2::Table const*, void (CSStore2::Unit
const*, bool*) block_pointer) const + 176 (CoreServicesStore + 14438) [0x7fff493d2866]
            13  CSStore2::HashMap<unsigned int, unsigned int, CSStore2::_IdentifierFunctions,
1ull>::Enumerate(CSStore2::Store const&, CSStore2::HashMap<unsigned int, unsigned int,
CSStore2::_IdentifierFunctions, 1ull> const*, void (unsigned int const&, unsigned int const&,
bool*) block_pointer) + 193 (CoreServicesStore + 14719) [0x7fff493d297f]
             13  ___CSStoreEnumerateUnits_block_invoke + 47 (CoreServicesStore + 25174)
[0x7fff493d5256]
              13  __55-[_CSVisualizationArchiver writeAllUnitsInTable:block:]_block_invoke + 47
(CoreServicesStore + 32020) [0x7fff493d6d14]
               10  -[_CSVisualizationArchiver writeUnit:inTable:] + 535 (CoreServicesStore +
29820) [0x7fff493d647c]
                7  -[_CSVisualizationArchiver writeDictionary:error:] + 179 (CoreServicesStore +
28428) [0x7fff493d5f0c]
                 7  _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                  7  -[NSDictionary(NSDictionary) encodeWithCoder:] + 876 (Foundation +
309628) [0x7fff3286697c]
                   7  -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364 (Foundation +
308343) [0x7fff32866477]
                    7  _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                     7  -[NSAttributedString encodeWithCoder:] + 1039 (Foundation + 1247262)
[0x7fff3294b81e]
                      7  _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                       7  -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364
(Foundation + 308343) [0x7fff32866477]
                        4  _encodeObject + 1214 (Foundation + 304941) [0x7fff3286572d]
                        2  -[NSDictionary(NSDictionary) encodeWithCoder:] + 718
(Foundation + 309470) [0x7fff328668de]
                         2  -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364
(Foundation + 308343) [0x7fff32866477]
                          1  _encodeObject + 551 (Foundation + 304278) [0x7fff32865496]
```

1   addValueToTopContainerE + 167 (Foundation + 307806)
[0x7fff3286625e]
                                  1   -[__NSArrayM insertObject:atIndex:] + 286 (CoreFoundation +
132412) [0x7fff3015753c]
                                  1   malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
                                    1   malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
                                      1   szone_malloc_should_clear + 66 (libsystem_malloc.dylib
+ 8390) [0x7fff6a1c90c6]
                                        1   tiny_malloc_should_clear + 288 (libsystem_malloc.dylib
+ 12951) [0x7fff6a1ca297]
                                          1   tiny_malloc_from_free_list + 492
(libsystem_malloc.dylib + 14846) [0x7fff6a1ca9fe]
                            1   _encodeObject + 406 (Foundation + 304133) [0x7fff32865405]
                              1   -[NSCoder validateClassSupportsSecureCoding:] + 43
(Foundation + 73067) [0x7fff3282cd6b]
                                1   +[NSObject conformsToProtocol:] + 36 (libobjc.A.dylib +
51645) [0x7fff68e679bd]
                                  1   class_conformsToProtocol + 346 (libobjc.A.dylib + 46201)
[0x7fff68e66479]
                                    1   protocol_conformsToProtocol_nolock(protocol_t*,
protocol_t*) + 154 (libobjc.A.dylib + 46870) [0x7fff68e66716]
                                      1   protocol_conformsToProtocol_nolock(protocol_t*,
protocol_t*) + 13 (libobjc.A.dylib + 46729) [0x7fff68e66689]
                        2   -[NSDictionary(NSDictionary) encodeWithCoder:] + 876
(Foundation + 309628) [0x7fff3286697c]
                          1   -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 364
(Foundation + 308343) [0x7fff32866477]
                            1   _encodeObject + 620 (Foundation + 304347) [0x7fff328654db]
                              1   -[__NSArrayM insertObject:atIndex:] + 286 (CoreFoundation +
132412) [0x7fff3015753c]
                                1   malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
                                  1   malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
                                    1   default_zone_malloc + 5 (libsystem_malloc.dylib + 3536)
[0x7fff6a1c7dd0]
                          1   -[NSKeyedArchiver _encodeArrayOfObjects:forKey:] + 165
(Foundation + 308144) [0x7fff328663b0]
                            1   __NSArrayM_new + 58 (CoreFoundation + 119349)
[0x7fff30154235]
                              1   __CFAllocateObject + 15 (CoreFoundation + 17095)
[0x7fff3013b2c7]
                                1   class_createInstance + 38 (libobjc.A.dylib + 23732)
[0x7fff68e60cb4]
                                  1   calloc + 24 (libsystem_malloc.dylib + 11993)
[0x7fff6a1c9ed9]
                                    1   malloc_zone_calloc + 99 (libsystem_malloc.dylib + 12121)
[0x7fff6a1c9f59]
                                      1   szone_malloc_should_clear + 66 (libsystem_malloc.dylib
+ 8390) [0x7fff6a1c90c6]
                                        1   tiny_malloc_should_clear + 63 (libsystem_malloc.dylib +
12726) [0x7fff6a1ca1b6]
                      2   _encodeObject + 729 (Foundation + 304456) [0x7fff32865548]
                        2   __NSKeyedArchiverUIDCreateCached + 238 (Foundation +
307602) [0x7fff32866192]
                          2   _CFKeyedArchiverUIDCreate + 29 (CoreFoundation + 620157)
[0x7fff301ce67d]

```
                              2  _CFRuntimeCreateInstance + 591 (CoreFoundation + 16169)
[0x7fff3013af29]
                                1  default_zone_malloc + 0 (libsystem_malloc.dylib + 3531)
[0x7fff6a1c7dcb]
                                1  malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
                                 1  szone_malloc_should_clear + 66 (libsystem_malloc.dylib +
8390) [0x7fff6a1c90c6]
                                  1  tiny_malloc_should_clear + 88 (libsystem_malloc.dylib +
12751) [0x7fff6a1ca1cf]
                        1  _encodeObject + 406 (Foundation + 304133) [0x7fff32865405]
                      1  -[NSCoder validateClassSupportsSecureCoding:] + 43 (Foundation
+ 73067) [0x7fff3282cd6b]
                        1  +[NSObject conformsToProtocol:] + 36 (libobjc.A.dylib + 51645)
[0x7fff68e679bd]
                       1  class_conformsToProtocol + 346 (libobjc.A.dylib + 46201)
[0x7fff68e66479]
                        1  protocol_conformsToProtocol_nolock(protocol_t*, protocol_t*) +
55 (libobjc.A.dylib + 46771) [0x7fff68e666b3]
                         1  _platform_strcmp + 4 (libsystem_platform.dylib + 2052)
[0x7fff6a207804]
              2  -[_CSVisualizationArchiver writeDictionary:error:] + 475 (CoreServicesStore +
28724) [0x7fff493d6034]
                2  -[_CSVisualizationArchiver fwrite:size:numberOfItems:error:] + 41
(CoreServicesStore + 29064) [0x7fff493d6188]
              2  fwrite + 136 (libsystem_c.dylib + 244554) [0x7fff6a098b4a]
                2  __sfvwrite + 429 (libsystem_c.dylib + 243456) [0x7fff6a098700]
              2  _swrite + 87 (libsystem_c.dylib + 263024) [0x7fff6a09d370]
              2  gzwrite + 39 (libz.1.dylib + 49230) [0x7fff6953a04e]
              2  ??? (libz.1.dylib + 49475) [0x7fff6953a143]
                2  ??? (libz.1.dylib + 51073) [0x7fff6953a781]
              2  deflate + 3176 (libz.1.dylib + 19040) [0x7fff69532a60]
                1  ??? (libz.1.dylib + 26239) [0x7fff6953467f]
                 1  ??? (libz.1.dylib + 27590) [0x7fff69534bc6]
                1  ??? (libz.1.dylib + 26000) [0x7fff69534590]
           1  -[_CSVisualizationArchiver writeDictionary:error:] + 195 (CoreServicesStore +
28444) [0x7fff493d5f1c]
                1  -[NSKeyedArchiver finishEncoding] + 504 (Foundation + 311365)
[0x7fff32867045]
               1  __CFBinaryPlistWriteOrPresize + 386 (CoreFoundation + 362535)
[0x7fff3018f827]
                1  _flattenPlist + 565 (CoreFoundation + 364399) [0x7fff3018ff6f]
                 1  _flattenPlist + 699 (CoreFoundation + 364533) [0x7fff3018fff5]
                 1  _flattenPlist + 565 (CoreFoundation + 364399) [0x7fff3018ff6f]
                  1  _flattenPlist + 235 (CoreFoundation + 364069) [0x7fff3018fe25]
                  1  CFDictionaryAddValue + 188 (CoreFoundation + 162217)
[0x7fff3015e9a9]
                    1  CFBasicHashAddValue + 2853 (CoreFoundation + 165177)
[0x7fff3015f539]
                    1  __CFBasicHashAddValue + 264 (CoreFoundation + 27148)
[0x7fff3013da0c]
              3  -[_CSVisualizationArchiver writeUnit:inTable:] + 104 (CoreServicesStore +
29389) [0x7fff493d62cd]
              3  -[_CSVisualizer descriptionOfUnit:inTable:] + 127 (CoreServicesStore +
132593) [0x7fff493ef5f1]
                3  ___LSContextCreateVisualizer_block_invoke.40 + 457 (LaunchServices +
1084275) [0x7fff31a0cb73]
```

```
            1   LaunchServices::Bundles::display(LSContext*, unsigned int, unsigned int,
LaunchServices::DumpWriter*) + 8590 (LaunchServices + 1116294) [0x7fff31a14886]
              1   _CSArrayEnumerateAllValues + 519 (CoreServicesStore + 23329)
[0x7fff493d4b21]
                1   ___CSArrayEnumerateAllValues_block_invoke + 35 (CoreServicesStore
+ 24041) [0x7fff493d4de9]
                  1   LaunchServices::DumpWriter::childUnit(NSString*, unsigned int,
unsigned int) + 1658 (LaunchServices + 1539696) [0x7fff31a7be70]
                    1   -[NSConcreteMutableAttributedString dealloc] + 63 (Foundation +
450024) [0x7fff32888de8]
                      1   -[NSRLEArray dealloc] + 90 (Foundation + 450174) [0x7fff32888e7e]
                        1   objc_msgSendSuper2 + 11 (libobjc.A.dylib + 24779)
[0x7fff68e610cb]
              1   LaunchServices::UTIs::display(LSContext*, unsigned int, unsigned int,
LaunchServices::DumpWriter*) + 959 (LaunchServices + 905543) [0x7fff319e1147]
                1   LaunchServices::DumpWriter::childUnit(NSString*, unsigned int, unsigned
int) + 291 (LaunchServices + 1538329) [0x7fff31a7b919]
                  1   -[_CSVisualizer descriptionOfUnit:inTable:] + 127 (CoreServicesStore +
132593) [0x7fff493ef5f1]
                    1   ___LSContextCreateVisualizer_block_invoke.40 + 419 (LaunchServices
+ 1084237) [0x7fff31a0cb4d]
                      1   LaunchServices::DumpWriter::string(NSString*, NSString*) + 175
(LaunchServices + 1523303) [0x7fff31a77e67]
                        1   LaunchServices::DumpWriter::attributedString(NSAttributedString*,
NSAttributedString*) + 405 (LaunchServices + 1521065) [0x7fff31a775a9]
                          1   LaunchServices::DumpWriter::attributedString(NSAttributedString*,
NSAttributedString*) (.cold.1) + 91 (LaunchServices + 1818978) [0x7fff31ac0162]
                            1   _os_log_debug_impl + 9 (libsystem_trace.dylib + 29314)
[0x7fff6a232282]
                              1   _os_log + 162 (libsystem_trace.dylib + 18182) [0x7fff6a22f706]
                                1   _os_log_impl_flatten_and_send + 8502 (libsystem_trace.dylib +
26699) [0x7fff6a23184b]
                                  1   _os_log_impl_stream + 535 (libsystem_trace.dylib + 73806)
[0x7fff6a23d04e]
                                    1   _os_activity_stream_reflect + 530 (libsystem_trace.dylib +
58583) [0x7fff6a2394d7]
                                      1   dispatch_block_perform + 124 (libdispatch.dylib + 19577)
[0x7fff69fb6c79]
                                        1   _dispatch_block_invoke_direct + 245 (libdispatch.dylib +
19833) [0x7fff69fb6d79]
                                          1   _dispatch_client_callout + 8 (libdispatch.dylib + 9816)
[0x7fff69fb4658]
                                            1   ___os_activity_stream_reflect_block_invoke + 29
(libsystem_trace.dylib + 59947) [0x7fff6a239a2b]
                                              1   xpc_pipe_simpleroutine + 42 (libxpc.dylib + 81770)
[0x7fff6a25cf6a]
                                                1   _xpc_pipe_simpleroutine + 79 (libxpc.dylib + 102168)
[0x7fff6a261f18]
                                                  1   _xpc_send_serializer + 96 (libxpc.dylib + 81890)
[0x7fff6a25cfe2]
                                                    1   mach_msg_trap + 10 (libsystem_kernel.dylib +
3578) [0x7fff6a14edfa]
                                                      1   <Kernel mode>
              1   LaunchServices::UTIs::display(LSContext*, unsigned int, unsigned int,
LaunchServices::DumpWriter*) + 161 (LaunchServices + 904745) [0x7fff319e0e29]
                1   LaunchServices::DumpWriter::string(NSString*, _LSDatabase*, unsigned
int) + 225 (LaunchServices + 1523821) [0x7fff31a7806d]
```

1 LaunchServices::DumpWriter::withReferenceToUnit(unsigned int, unsigned int, void () block_pointer) + 130 (LaunchServices + 1524076) [0x7fff31a7816c]
                        1 LaunchServices::DumpWriter::withAppliedAttribute(NSString*, objc_object*, void () block_pointer) + 129 (LaunchServices + 1527309) [0x7fff31a78e0d]
                          1 LaunchServices::DumpWriter::string(NSString*, NSString*) + 175 (LaunchServices + 1523303) [0x7fff31a77e67]
                            1 LaunchServices::DumpWriter::attributedString(NSAttributedString*, NSAttributedString*) + 1139 (LaunchServices + 1521799) [0x7fff31a77887]
                              1 -[NSConcreteMutableAttributedString initWithString:] + 120 (Foundation + 448642) [0x7fff32888882]
                                1 -[NSObject class] + 0 (libobjc.A.dylib + 40211) [0x7fff68e64d13]

    Binary Images:
          0x1024fe000 -   ??? ???   <E62BDB0A-D50D-3DF4-A8B5-3D55F1D20148>
       0x7fff30137000 -   0x7fff305b8fff com.apple.CoreFoundation 6.9 (1678.103) <B00C545B-7AAD-3E7B-8B80-357951CB6A21> /System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
       0x7fff31904000 -   0x7fff31b3ffff com.apple.LaunchServices 1069.28 (1069.28) <300D400D-B03E-3C88-97C1-C537836C9792> /System/Library/Frameworks/CoreServices.framework/Versions/A/Frameworks/LaunchServices.framework/Versions/A/LaunchServices
       0x7fff3281b000 -   0x7fff32be0fff com.apple.Foundation 6.9 (1678.103)   <20D55069-0929-3F2B-9AFB-8AADBC1E6DC7> /System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
       0x7fff493cf000 -   0x7fff493fdfff com.apple.CSStore 1069.28 (1069.28)   <127DE2CF-8A33-39C0-ABD0-F3CCA9018928> /System/Library/PrivateFrameworks/CoreServicesStore.framework/Versions/A/CoreServicesStore
       0x7fff68e5b000 -   0x7fff68e8dfff libobjc.A.dylib (787.1)   <265783CE-6D74-36C9-B6D2-95D3910199EC> /usr/lib/libobjc.A.dylib
       0x7fff6952e000 -   0x7fff69540fff libz.1.dylib (76)   <793D9643-CD83-3AAC-8B96-88D548FAB620> /usr/lib/libz.1.dylib
       0x7fff69fb2000 -   0x7fff69ff2fff libdispatch.dylib (1173.100.2)   <CD9C059C-91D9-30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
       0x7fff69ff3000 -   0x7fff6a029fff libdyld.dylib (750.7)   <AB99C9EE-7127-3451-89AB-339F8F2CEE61> /usr/lib/system/libdyld.dylib
       0x7fff6a05d000 -   0x7fff6a0e4fff libsystem_c.dylib (1353.100.4)   <BCD3F031-4A3F-32CF-AB9A-D6EE7A7499D4> /usr/lib/system/libsystem_c.dylib
       0x7fff6a14e000 -   0x7fff6a17afff libsystem_kernel.dylib (6153.141.51)   <E04FE0AC-9A46-3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
       0x7fff6a1c7000 -   0x7fff6a1eefff libsystem_malloc.dylib (283.100.6)   <8549294E-4C53-36EB-99F3-584A7393D8D5> /usr/lib/system/libsystem_malloc.dylib
       0x7fff6a207000 -   0x7fff6a20ffff libsystem_platform.dylib (220.100.1)   <009A7C1F-313A-318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib
       0x7fff6a22b000 -   0x7fff6a241fff libsystem_trace.dylib (1147.120.1)   <BC141783-66D9-3137-A783-211B38E49ADB> /usr/lib/system/libsystem_trace.dylib
       0x7fff6a249000 -   0x7fff6a27efff libxpc.dylib (1738.140.3)   <8DA7D88F-AE2F-3BCF-8426-8D041E57A9AA> /usr/lib/system/libxpc.dylib

    Powerstats for: diagnosticd
    UUID: 0F7D3BC9-1DF6-3FB2-9CED-2DF61A54939A
    Path: /usr/libexec/diagnosticd
    Architecture: x86_64
    Start time: 2022-03-21 13:03:18 +0300
    End time: 2022-03-21 13:07:50 +0300

Num samples: 10 (9%)
Primary state: 6 samples Non-Frontmost App, Non-Suppressed, Kernel mode, Effective
Thread QoS Default, Requested Thread QoS Default, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 10 samples Active
Power Source: 10 samples on Battery, 0 samples on AC
  7 start_wqthread + 15 (libsystem_pthread.dylib + 7031) [0x7fff6a211b77]
    7 _pthread_wqthread + 290 (libsystem_pthread.dylib + 10813) [0x7fff6a212a3d]
      7 _dispatch_workloop_worker_thread + 596 (libdispatch.dylib + 72713) [0x7fff69fc3c09]
        7 _dispatch_mach_invoke + 481 (libdispatch.dylib + 100124) [0x7fff69fca71c]
          7 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
            7 _dispatch_mach_msg_invoke + 435 (libdispatch.dylib + 97225) [0x7fff69fc9bc9]
              7 _dispatch_client_callout4 + 9 (libdispatch.dylib + 9976) [0x7fff69fb46f8]
                7 _xpc_connection_mach_event + 934 (libxpc.dylib + 49467) [0x7fff6a25513b]
                  7 _xpc_connection_call_event_handler + 56 (libxpc.dylib + 53804) [0x7fff6a25622c]
                    7 ??? (diagnosticd + 19384) [0x1091e4bb8]
                      6 _dispatch_lane_barrier_sync_invoke_and_complete + 60 (libdispatch.dylib +
59116) [0x7fff69fc06ec]
                        6 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                          6 ??? (diagnosticd + 20208) [0x1091e4ef0]
                            3 xpc_connection_send_message + 89 (libxpc.dylib + 51539) [0x7fff6a255953]
                              3 _xpc_connection_enqueue + 152 (libxpc.dylib + 51748) [0x7fff6a255a24]
                                3 dispatch_mach_send_with_result + 49 (libdispatch.dylib + 91682)
[0x7fff69fc8622]
                                  3 _dispatch_mach_send_msg + 355 (libdispatch.dylib + 91457)
[0x7fff69fc8541]
                                    3 _dispatch_mach_send_drain + 284 (libdispatch.dylib + 105099)
[0x7fff69fcba8b]
                                      2 _dispatch_mach_msg_send + 1071 (libdispatch.dylib + 107299)
[0x7fff69fcc323]
                                        2 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578)
[0x7fff6a14edfa]
                                      1 _dispatch_mach_msg_send + 611 (libdispatch.dylib + 106839)
[0x7fff69fcc157]
                                        1 _voucher_create_mach_voucher_with_priority + 173
(libdispatch.dylib + 131647) [0x7fff69fd223f]
                                          1 <User mode>
                            3 xpc_connection_send_message + 73 (libxpc.dylib + 51523) [0x7fff6a255943]
                              3 _xpc_connection_pack_message + 114 (libxpc.dylib + 47619)
[0x7fff6a254a03]
                                3 _xpc_serializer_pack + 526 (libxpc.dylib + 28505) [0x7fff6a24ff59]
                                  3 _xpc_dictionary_serialize + 143 (libxpc.dylib + 30171) [0x7fff6a2505db]
                                    1 _xpc_dictionary_apply_node_f + 520 (libxpc.dylib + 29693)
[0x7fff6a2503fd]
                                      1 _xpc_dictionary_serialize_apply + 186 (libxpc.dylib + 30726)
[0x7fff6a250806]
                                        1 _xpc_string_serialize + 80 (libxpc.dylib + 31044) [0x7fff6a250944]
                                          1 _xpc_serializer_append + 228 (libxpc.dylib + 30452)
[0x7fff6a2506f4]
                                            1 _platform_memmove$VARIANT$Nehalem + 98
(libsystem_platform.dylib + 14466) [0x7fff6a20a882]
                                    1 _xpc_dictionary_apply_node_f + 450 (libxpc.dylib + 29623)
[0x7fff6a2503b7]
                                      1 _xpc_dictionary_unpack_value_and_vend + 18 (libxpc.dylib + 42615)
[0x7fff6a253677]
                                        1 _xpc_dictionary_unpack_value + 100 (libxpc.dylib + 37961)
[0x7fff6a252449]
                                          1 _xpc_string_deserialize + 43 (libxpc.dylib + 41458) [0x7fff6a2531f2]

```
                              1  strdup + 32 (libsystem_c.dylib + 355558) [0x7fff6a0b3ce6]
                            1  malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
                          1  malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450)
[0x7fff6a1c7d7a]
                            1  szone_malloc_should_clear + 66 (libsystem_malloc.dylib +
8390) [0x7fff6a1c90c6]
                            1  tiny_malloc_should_clear + 288 (libsystem_malloc.dylib +
12951) [0x7fff6a1ca297]
                              1  set_tiny_meta_header_in_use + 50 (libsystem_malloc.dylib
+ 16233) [0x7fff6a1caf69]
                         1  <User mode>
                   1  _xpc_dictionary_apply_node_f + 383 (libxpc.dylib + 29556)
[0x7fff6a250374]
                      1  _xpc_graph_deserializer_read_string + 22 (libxpc.dylib + 37814)
[0x7fff6a2523b6]
                      1  _platform_strnlen + 62 (libsystem_platform.dylib + 5838)
[0x7fff6a2086ce]
                    1  <User mode>
               1  _dispatch_sync_f_slow + 195 (libdispatch.dylib + 58795) [0x7fff69fc05ab]
                1  _dispatch_sync_invoke_and_complete_recurse + 65 (libdispatch.dylib +
59960) [0x7fff69fc0a38]
               1  _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
             1  ??? (diagnosticd + 20208) [0x1091e4ef0]
              1  xpc_connection_send_message + 73 (libxpc.dylib + 51523)
[0x7fff6a255943]
                 1  _xpc_connection_pack_message + 114 (libxpc.dylib + 47619)
[0x7fff6a254a03]
                    1  _xpc_message_request_get_transaction + 3 (libxpc.dylib + 56739)
[0x7fff6a256da3]
                   1  <User mode>
   3  start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]


   Binary Images:
        0x1091e0000 -        0x1091e7fff  diagnosticd (1147.120.1)             <0F7D3BC9-1DF6-
3FB2-9CED-2DF61A54939A> /usr/libexec/diagnosticd
      0x7fff69fb2000 -     0x7fff69ff2fff  libdispatch.dylib (1173.100.2)       <CD9C059C-91D9-
30E8-8926-5B9CD0D5D4F5> /usr/lib/system/libdispatch.dylib
      0x7fff6a05d000 -     0x7fff6a0e4fff  libsystem_c.dylib (1353.100.4)       <BCD3F031-4A3F-
32CF-AB9A-D6EE7A7499D4> /usr/lib/system/libsystem_c.dylib
      0x7fff6a14e000 -     0x7fff6a17afff  libsystem_kernel.dylib (6153.141.51) <E04FE0AC-9A46-
3270-933C-3EBCB05E209B> /usr/lib/system/libsystem_kernel.dylib
      0x7fff6a1c7000 -     0x7fff6a1eefff  libsystem_malloc.dylib (283.100.6)   <8549294E-4C53-
36EB-99F3-584A7393D8D5> /usr/lib/system/libsystem_malloc.dylib
      0x7fff6a207000 -     0x7fff6a20ffff  libsystem_platform.dylib (220.100.1) <009A7C1F-313A-
318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib
      0x7fff6a210000 -     0x7fff6a21afff  libsystem_pthread.dylib (416.100.3) <62CB1A98-0B8F-
31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib
      0x7fff6a249000 -     0x7fff6a27efff  libxpc.dylib (1738.140.3)            <8DA7D88F-AE2F-
3BCF-8426-8D041E57A9AA> /usr/lib/system/libxpc.dylib



   Powerstats for:  WindowServer
   UUID:          2C0AFA56-1233-3107-911D-9873BEA0C202
   Path:
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
   Architecture:    x86_64
   Start time:      2022-03-21 13:03:55 +0300
```

End time: 2022-03-21 13:07:44 +0300
Num samples: 8 (7%)
Primary state: 5 samples Non-Frontmost App, Non-Suppressed, Kernel mode, Effective Thread QoS Unspecified, Requested Thread QoS Unspecified, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 8 samples Active
Power Source: 8 samples on Battery, 0 samples on AC
  5 start + 1 (libdyld.dylib + 109769) [0x7fff6a00dcc9]
    5 ??? (WindowServer + 4910) [0x10c25032e]
      5 SLXServer + 1461 (SkyLight + 2302255) [0x7fff5f5e112f]
       5 server_loop + 91 (SkyLight + 2302353) [0x7fff5f5e1191]
        4 CGXRunOneServicesPass + 1706 (SkyLight + 2299783) [0x7fff5f5e0787]
         4 post_port_data + 255 (SkyLight + 2300703) [0x7fff5f5e0b1f]
          2 non_coalesced_timer_handler + 16 (SkyLight + 2092849) [0x7fff5f5adf31]
           2 run_timer_pass + 482 (SkyLight + 2092547) [0x7fff5f5ade03]
            2 update_display_callback(void*, double) + 1392 (SkyLight + 1768137) [0x7fff5f55eac9]
             2 CGXUpdateDisplay + 12460 (SkyLight + 1807006) [0x7fff5f56829e]
              2 WS::DisplaySurface::Composite(Compositor*, unsigned int, WSCompositeSourceLayer*) + 1126 (SkyLight + 1453940) [0x7fff5f511f74]
               2 CompositorMetal::CompositeLayersToDestination(WSCompositeSourceLayer*, WSCompositeDestination*, unsigned long long) + 205 (SkyLight + 2236969) [0x7fff5f5d1229]
                1 CompositorMetal::composite(WSCompositeSourceLayer*, WSCompositeDestination*, bool) + 1332 (SkyLight + 2253170) [0x7fff5f5d5172]
                 1 MetalContext::EndUpdate(bool) + 79 (SkyLight + 921613) [0x7fff5f49000d]
                  1 MetalContext::Flush(bool) + 227 (SkyLight + 918145) [0x7fff5f48f281]
                   1 -[_MTLCommandQueue submitCommandBuffer:] + 112 (Metal + 142837) [0x7fff356fcdf5]
                    1 _dispatch_lane_barrier_sync_invoke_and_complete + 60 (libdispatch.dylib + 59116) [0x7fff69fc06ec]
                     1 _dispatch_client_callout + 8 (libdispatch.dylib + 9816) [0x7fff69fb4658]
                      1 __40-[_MTLCommandQueue submitCommandBuffer:]_block_invoke + 26 (Metal + 142897) [0x7fff356fce31]
                       1 -[_MTLCommandQueue _submitAvailableCommandBuffers] + 812 (Metal + 109479) [0x7fff356f4ba7]
                        1 -[MTLIOAccelCommandQueue submitCommandBuffers:count:] + 651 (Metal + 110344) [0x7fff356f4f08]
                         1 IOAccelCommandQueueSubmitCommandBuffers + 127 (IOAccelerator + 13095) [0x7fff54cd4327]
                          1 IOConnectCallMethod + 186 (IOKit + 13218) [0x7fff32f573a2]
                           1 io_connect_method + 383 (IOKit + 13699) [0x7fff32f57583]
                            1 mach_msg_trap + 10 (libsystem_kernel.dylib + 3578) [0x7fff6a14edfa]
                1 CompositorMetal::composite(WSCompositeSourceLayer*, WSCompositeDestination*, bool) + 297 (SkyLight + 2252135) [0x7fff5f5d4d67]
                 1 MetalCompositeLayers + 41 (SkyLight + 2253282) [0x7fff5f5d51e2]
                  1 MetalCompositeLayer + 762 (SkyLight + 2254115) [0x7fff5f5d5523]
                   1 MetalCompositeCoreAnimation + 1509 (SkyLight + 324789) [0x7fff5f3fe4b5]
                    1 CARenderOGLRenderDisplay + 128 (QuartzCore + 1391022) [0x7fff3bc329ae]
                     1 CA::OGL::render(CA::OGL::Renderer&, CA::Render::Update*, unsigned long) + 451 (QuartzCore + 991105) [0x7fff3bbd0f81]
                      1 CA::OGL::Renderer::render(CA::Render::Update const*, unsigned long) + 1102 (QuartzCore + 989952) [0x7fff3bbd0b00]
                       1 CA::OGL::render_root_layers(CA::OGL::Renderer&, x_link_struct const*, CA::OGL::Gstate const&) + 136 (QuartzCore + 670492) [0x7fff3bb82b1c]

1 CA::OGL::render_prepared_layers(CA::OGL::Renderer&, CA::OGL::Layer&, CA::OGL::Layer*, CA::OGL::Gstate const&) + 125 (QuartzCore + 1103290) [0x7fff3bbec5ba]

1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]

1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]

1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]

1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]

1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 230 (QuartzCore + 695836) [0x7fff3bb88e1c]

1 CA::OGL::render_layers(CA::OGL::Renderer&, CA::OGL::Layer*) + 268 (QuartzCore + 689286) [0x7fff3bb87486]

1 CA::OGL::ImagingNode::render(CA::OGL::ImagingNode::RenderClosure*, unsigned int) + 473 (QuartzCore + 689997) [0x7fff3bb8774d]

1 CA::OGL::LayerNode::apply(float, CA::OGL::Surface**, float*) + 69 (QuartzCore + 695675) [0x7fff3bb88d7b]

1 CA::OGL::render_contents_background(CA::OGL::Renderer&, CA::OGL::Layer const*) + 515 (QuartzCore + 697437) [0x7fff3bb8945d]

1 CA::OGL::render_background(CA::OGL::Renderer&, CA::OGL::Layer const*) + 598 (QuartzCore + 710475) [0x7fff3bb8c74b]

1 CA::OGL::render_solid_background(CA::OGL::Renderer&, CA::OGL::Layer const*, CA::OGL::BaseColor, CA::Render::Pattern*) + 1782 (QuartzCore + 1095178) [0x7fff3bbea60a]

1 CA::OGL::fill_round_rect(CA::OGL::Context&, CA::OGL::RectState const&, double, unsigned int, bool) + 218 (QuartzCore + 1944317) [0x7fff3bcb9afd]

1 CA::OGL::fill_rect(CA::OGL::Context&, CA::OGL::RectState const&) + 173 (QuartzCore + 498794) [0x7fff3bb58c6a]

1 CA::OGL::emit_one_part_rect(CA::OGL::Context&, CA::OGL::RectState const&, float const*, float const*, unsigned int) + 970 (QuartzCore + 519306) [0x7fff3bb5dc8a]

1 CA::OGL::Context::ClippedArray::next_rect(CA::Bounds&) + 285 (QuartzCore + 494265) [0x7fff3bb57ab9]

1 CA::OGL::Context::array_flush() + 53 (QuartzCore + 371849) [0x7fff3bb39c89]

1 CA::OGL::MetalContext::draw_elements(CA::OGL::PrimitiveMode, unsigned int, unsigned short const*, CA::OGL::Vertex const*, unsigned int, unsigned int, CA::OGL::ClipPlane const*) + 116 (QuartzCore + 372032) [0x7fff3bb39d40]

1 CA::OGL::MetalContext::draw(MTLPrimitiveType, unsigned int, unsigned int, void const*, unsigned long, unsigned int, unsigned int, unsigned short const*, CA::OGL::ClipPlane const*, CA::OGL::MetalBufferPool::MetalBuffer const*) + 1501 (QuartzCore + 373603) [0x7fff3bb3a363]

1 _platform_memcmp + 1 (libsystem_platform.dylib + 5025) [0x7fff6a2083a1]

1 <User mode>

2 eventNotificationHandler(unsigned int, mach_msg_header_t*, void*) + 9 (SkyLight + 2149083) [0x7fff5f5bbadb]

1 CGXRunOneEventPass + 1222 (SkyLight + 2138124) [0x7fff5f5b900c]

1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]

1 post_events_after_tap_id(unsigned int, unsigned int, SLSEventRecord*, int) + 353 (SkyLight + 1390698) [0x7fff5f50286a]

1 sHIDContinuation(SLSEventRecord*, void*) + 984 (SkyLight + 736402) [0x7fff5f462c92]

1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]

1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]

1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]

1 post_events_after_tap_id(unsigned int, unsigned int, SLSEventRecord*, int) + 353 (SkyLight + 1390698) [0x7fff5f50286a]

1 sPostContinuation(SLSEventRecord*, void*) + 7511 (SkyLight + 2148106) [0x7fff5f5bb70a]

1 route_annotated_event(SLSEventRecord*, bool, bool, bool, bool) + 363 (SkyLight + 2152562) [0x7fff5f5bc872]

1 CPXDispatchEvent + 2218 (SkyLight + 320519) [0x7fff5f3fd407]

1 CGXPostEventByConnection + 293 (SkyLight + 2153241) [0x7fff5f5bcb19]

1 add_events_to_tap(CGXEventTap*, SLSEventRecord*, int) + 640 (SkyLight + 1389397) [0x7fff5f502355]

1 post_events_after_tap_id(unsigned int, unsigned int, SLSEventRecord*, int) + 353 (SkyLight + 1390698) [0x7fff5f50286a]

1 CGXFilterEventToConnection + 209 (SkyLight + 1391326) [0x7fff5f502ade]

1 CGSEncodeEventRecord + 108 (SkyLight + 907461) [0x7fff5f48c8c5]

1 object_getClass + 0 (libobjc.A.dylib + 36084) [0x7fff68e63cf4]

1 <User mode>

1 CGXRunOneEventPass + 772 (SkyLight + 2137674) [0x7fff5f5b8e4a]

1 CGSEventLogEvent + 410 (SkyLight + 946754) [0x7fff5f496242]

```
              1  (anonymous namespace)::MouseEventLog::getLogString() const + 156 (SkyLight
+ 954614) [0x7fff5f4980f6]
                  1  std::__1::basic_string<char, std::__1::char_traits<char>,
std::__1::allocator<char> >::basic_string(char const*) + 90 (SkyLight + 945778) [0x7fff5f495e72]
                    1  operator new(unsigned long) + 26 (libc++abi.dylib + 73194) [0x7fff67342dea]
                      1  malloc + 21 (libsystem_malloc.dylib + 3317) [0x7fff6a1c7cf5]
                        1  malloc_zone_malloc + 104 (libsystem_malloc.dylib + 3450) [0x7fff6a1c7d7a]
                          1  szone_malloc_should_clear + 66 (libsystem_malloc.dylib + 8390)
[0x7fff6a1c90c6]
                            1  tiny_malloc_should_clear + 55 (libsystem_malloc.dylib + 12718)
[0x7fff6a1ca1ae]
                              1  <User mode>
        1  CGXRunOneServicesPass + 718 (SkyLight + 2298795) [0x7fff5f5e03ab]
          1  mach_msg_overwrite_trap + 10 (libsystem_kernel.dylib + 3590) [0x7fff6a14ee06]
    2  start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]
  1  thread_start + 15 (libsystem_pthread.dylib + 7051) [0x7fff6a211b8b]
    1  _pthread_start + 148 (libsystem_pthread.dylib + 24841) [0x7fff6a216109]
      1  _dispatch_worker_thread + 218 (libdispatch.dylib + 67411) [0x7fff69fc2753]
        1  _dispatch_root_queue_drain + 326 (libdispatch.dylib + 67927) [0x7fff69fc2957]
          1  _dispatch_lane_invoke + 414 (libdispatch.dylib + 34313) [0x7fff69fba609]
            1  _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
              1  _dispatch_lane_invoke + 414 (libdispatch.dylib + 34313) [0x7fff69fba609]
                1  _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
                  1  _dispatch_mach_invoke + 545 (libdispatch.dylib + 100188) [0x7fff69fca75c]
                    1  _dispatch_kq_unote_update + 294 (libdispatch.dylib + 117447) [0x7fff69fceac7]
                      1  _dispatch_kq_drain + 125 (libdispatch.dylib + 120104) [0x7fff69fcf528]
                        1  kevent_qos + 10 (libsystem_kernel.dylib + 9470) [0x7fff6a1504fe]


    Binary Images:
        0x10c24f000 -        0x10c250fff  WindowServer (451.6)                    <2C0AFA56-1233-
3107-911D-9873BEA0C202>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/Resources/WindowServer
    0x7fff32f54000 -     0x7fff32ff8fff  com.apple.framework.IOKit 2.0.2 (1726.148.1)
<0A9D244C-AECC-3D29-86DE-4F3B04F8DD25>
/System/Library/Frameworks/IOKit.framework/Versions/A/IOKit
    0x7fff356da000 -     0x7fff357a4fff  com.apple.Metal 212.8 (212.8)            <98C944D6-
62C8-355E-90F8-C1CA2429EF24>
/System/Library/Frameworks/Metal.framework/Versions/A/Metal
    0x7fff3badf000 -     0x7fff3bd62fff  com.apple.QuartzCore 1.11 (841.6)        <3EB993C4-
261C-36C6-9C86-64A9B73EA2D4>
/System/Library/Frameworks/QuartzCore.framework/Versions/A/QuartzCore
    0x7fff54cd1000 -     0x7fff54cd9fff  com.apple.IOAccelerator 438.7.4 (438.7.4)
<3C973800-3AE0-3908-9922-EFBC57C3F5B2>
/System/Library/PrivateFrameworks/IOAccelerator.framework/Versions/A/IOAccelerator
    0x7fff5f3af000 -     0x7fff5f6a5fff  com.apple.SkyLight 1.600.0 (451.6)       <489A2996-
E719-346E-BACE-DCCDB5E00553>
/System/Library/PrivateFrameworks/SkyLight.framework/Versions/A/SkyLight
    0x7fff67331000 -     0x7fff67346fff  libc++abi.dylib (902)                    <E692F14F-C65E-
303B-9921-BB7E97D77855>  /usr/lib/libc++abi.dylib
    0x7fff68e5b000 -     0x7fff68e8dfff  libobjc.A.dylib (787.1)                  <265783CE-6D74-
36C9-B6D2-95D3910199EC>  /usr/lib/libobjc.A.dylib
    0x7fff69fb2000 -     0x7fff69ff2fff  libdispatch.dylib (1173.100.2)           <CD9C059C-91D9-
30E8-8926-5B9CD0D5D4F5>  /usr/lib/system/libdispatch.dylib
    0x7fff69ff3000 -     0x7fff6a029fff  libdyld.dylib (750.7)                    <AB99C9EE-7127-
3451-89AB-339F8F2CEE61>  /usr/lib/system/libdyld.dylib
    0x7fff6a14e000 -     0x7fff6a17afff  libsystem_kernel.dylib (6153.141.51)     <E04FE0AC-
9A46-3270-933C-3EBCB05E209B>  /usr/lib/system/libsystem_kernel.dylib
```

```
     0x7fff6a1c7000 -    0x7fff6a1eefff  libsystem_malloc.dylib (283.100.6)          <8549294E-
4C53-36EB-99F3-584A7393D8D5> /usr/lib/system/libsystem_malloc.dylib
     0x7fff6a207000 -    0x7fff6a20ffff  libsystem_platform.dylib (220.100.1)          <009A7C1F-
313A-318E-B9F2-30F4C06FEA5C> /usr/lib/system/libsystem_platform.dylib
     0x7fff6a210000 -    0x7fff6a21afff  libsystem_pthread.dylib (416.100.3)          <62CB1A98-
0B8F-31E7-A02B-A1139927F61D> /usr/lib/system/libsystem_pthread.dylib
```

Powerstats for: Console
UUID: 7DDB778D-316B-3B08-AB76-9FAD989F7E04
Path: /System/Applications/Utilities/Console.app/Contents/MacOS/Console
Architecture: x86_64
Start time: 2022-03-21 13:03:18 +0300
End time: 2022-03-21 13:07:33 +0300
Num samples: 6 (5%)
Primary state: 4 samples Non-Frontmost App, Non-Suppressed, User mode, Effective Thread
QoS Default, Requested Thread QoS Default, Override Thread QoS Unspecified
User Activity: 0 samples Idle, 6 samples Active
Power Source: 6 samples on Battery, 0 samples on AC
  5 start_wqthread + 15 (libsystem_pthread.dylib + 7031) [0x7fff6a211b77]
    5 _pthread_wqthread + 290 (libsystem_pthread.dylib + 10813) [0x7fff6a212a3d]
      5 _dispatch_workloop_worker_thread + 596 (libdispatch.dylib + 72713) [0x7fff69fc3c09]
        5 _dispatch_lane_invoke + 363 (libdispatch.dylib + 34262) [0x7fff69fba5d6]
          5 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
            5 _dispatch_mach_invoke + 481 (libdispatch.dylib + 100124) [0x7fff69fca71c]
              5 _dispatch_lane_serial_drain + 263 (libdispatch.dylib + 31478) [0x7fff69fb9af6]
                4 _dispatch_mach_msg_invoke + 435 (libdispatch.dylib + 97225) [0x7fff69fc9bc9]
                  4 _dispatch_client_callout4 + 9 (libdispatch.dylib + 9976) [0x7fff69fb46f8]
                    4 _xpc_connection_mach_event + 934 (libxpc.dylib + 49467) [0x7fff6a25513b]
                      4 _xpc_connection_call_event_handler + 56 (libxpc.dylib + 53804)
[0x7fff6a25622c]
                        3 ___os_activity_stream_resume_with_filter_block_invoke + 134
(LoggingSupport + 229957) [0x7fff5581f245]
                          1 __30-[OSActivityStream startLocal]_block_invoke + 169 (LoggingSupport +
131060) [0x7fff55806ff4]
                            1 _objc_rootDealloc + 62 (libobjc.A.dylib + 32134) [0x7fff68e62d86]
                              1 objc_destructInstance + 94 (libobjc.A.dylib + 32284) [0x7fff68e62e1c]
                                1 object_cxxDestructFromClass(objc_object*, objc_class*) + 83
(libobjc.A.dylib + 60401) [0x7fff68e69bf1]
                                  1 __CFAllocatorSystemDeallocate + 0 (CoreFoundation + 41344)
[0x7fff30141180]
                          1 __30-[OSActivityStream startLocal]_block_invoke + 154 (LoggingSupport +
131045) [0x7fff55806fe5]
                            1 -[OSActivityStream streamEvent:error:] + 215 (LoggingSupport + 121329)
[0x7fff558049f1]
                              1 -[CSKStreamDeviceSource activityStream:results:] + 121 (ConsoleKit +
282946) [0x7fff46fd9142]
                                1 -[CSKStreamSource
_handleActivityEvents:usingTimeZone:fromBackward:] + 314 (ConsoleKit + 276103)
[0x7fff46fd7687]
                                  1 -[CSKStream streamSource:didStreamForwardEntities:] + 394
(ConsoleKit + 155507) [0x7fff46fb9f73]
                                    1 _os_object_release + 0 (libdispatch.dylib + 6791) [0x7fff69fb3a87]
                                  1 -[NSCompoundPredicate evaluateWithObject:substitutionVariables:] + 1
(Foundation + 797503) [0x7fff328ddb3f]
                        1 ___os_activity_stream_resume_with_filter_block_invoke + 91 (LoggingSupport
+ 229914) [0x7fff5581f21a]

```
        1 _xpc_dictionary_look_up + 177 (libxpc.dylib + 21774) [0x7fff6a24e50e]
          1 _xpc_dictionary_look_up_wire + 195 (libxpc.dylib + 34344) [0x7fff6a251628]
            1 _platform_strnlen + 9 (libsystem_platform.dylib + 5785) [0x7fff6a208699]
        1 _dispatch_mach_msg_invoke + 685 (libdispatch.dylib + 97475) [0x7fff69fc9cc3]
        1 _dispatch_set_priority_and_voucher_slow + 201 (libdispatch.dylib + 15345)
[0x7fff69fb5bf1]
            1 _dispatch_set_priority_and_mach_voucher_slow + 160 (libdispatch.dylib +
15008) [0x7fff69fb5aa0]
          1 __bsdthread_ctl + 10 (libsystem_kernel.dylib + 9518) [0x7fff6a15052e]
          1 <Kernel mode>
    1 start_wqthread + 0 (libsystem_pthread.dylib + 7016) [0x7fff6a211b68]
    1 <Kernel mode>
```

Binary Images:
```
      0x10f611000 -            ???  com.apple.Console 1.1 (4.0.15)          <7DDB778D-316B-
3B08-AB76-9FAD989F7E04>
/System/Applications/Utilities/Console.app/Contents/MacOS/Console
      0x7fff30137000 -    0x7fff305b8fff  com.apple.CoreFoundation 6.9 (1678.103)
<B00C545B-7AAD-3E7B-8B80-357951CB6A21>
/System/Library/Frameworks/CoreFoundation.framework/Versions/A/CoreFoundation
      0x7fff3281b000 -    0x7fff32be0fff  com.apple.Foundation 6.9 (1678.103)      <20D55069-
0929-3F2B-9AFB-8AADBC1E6DC7>
/System/Library/Frameworks/Foundation.framework/Versions/C/Foundation
      0x7fff46f94000 -    0x7fff47024fff  com.apple.ConsoleKit 1.0 (5.0.21)        <932E151C-
1D19-30F0-BDD0-13B54E70B577>
/System/Library/PrivateFrameworks/ConsoleKit.framework/Versions/A/ConsoleKit
      0x7fff557e7000 -    0x7fff5583cfff  com.apple.LoggingSupport 1.0 (1147.120.1) <54707B04-
BEAF-3D14-AD6F-AC1A63B90F90>
/System/Library/PrivateFrameworks/LoggingSupport.framework/Versions/A/LoggingSupport
      0x7fff68e5b000 -    0x7fff68e8dfff  libobjc.A.dylib (787.1)          <265783CE-6D74-
36C9-B6D2-95D3910199EC>  /usr/lib/libobjc.A.dylib
      0x7fff69fb2000 -    0x7fff69ff2fff  libdispatch.dylib (1173.100.2)          <CD9C059C-91D9-
30E8-8926-5B9CD0D5D4F5>  /usr/lib/system/libdispatch.dylib
      0x7fff6a14e000 -    0x7fff6a17afff  libsystem_kernel.dylib (6153.141.51)     <E04FE0AC-
9A46-3270-933C-3EBCB05E209B>  /usr/lib/system/libsystem_kernel.dylib
      0x7fff6a207000 -    0x7fff6a20ffff  libsystem_platform.dylib (220.100.1)     <009A7C1F-
313A-318E-B9F2-30F4C06FEA5C>  /usr/lib/system/libsystem_platform.dylib
      0x7fff6a210000 -    0x7fff6a21afff  libsystem_pthread.dylib (416.100.3)      <62CB1A98-
0B8F-31E7-A02B-A1139927F61D>  /usr/lib/system/libsystem_pthread.dylib
      0x7fff6a249000 -    0x7fff6a27efff  libxpc.dylib (1738.140.3)          <8DA7D88F-AE2F-
3BCF-8426-8D041E57A9AA>  /usr/lib/system/libxpc.dylib
```