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Date/Time:      2011-09-27 10:38:56 -0700
OS Version:     10.6.6 (Build 10J3210)
Architecture:   x86_64
Report Version: 7

Command:        RubyMine
Path:           /Applications/RubyMine 3.2.4.app/Contents/MacOS/rubymine
Version:        3.2.4 (RM-107.612)
Parent:         launchd [111]

PID:            74464
Event:          hang
Duration:       8.69s (sampling started after 2 seconds)
Steps:          46 (100ms sampling interval)

Pageins:        1
Pageouts:       0


Process:        rubymine [74464]
Path:           /Applications/RubyMine 3.2.4.app/Contents/MacOS/rubymine
UID:            <ELIDED>

  Thread 31a18    DispatchQueue 1
  User stack:
   46 ??? (in rubymine + 2936) [0x1323cdb78]
    46 launchJavaApplicationWithJVMInfo + 1254 (in JavaApplicationLauncher) [0x1323d4dda]
     46 startupJavaLauncherArgsStruct*) + 238 (in JavaApplicationLauncher) [0x1323d2fa7]
      46 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7ff87682bbf]
       46 __CFRunLoopRun + 873 (in CoreFoundation) [0x7ff87683359]
        46 __CFRunLoopDoSources0 + 1361 (in CoreFoundation) [0x7ff87685401]
         46 __NSThreadPerformPerform + 219 (in Foundation) [0x7ff877d7446]
          46 -[CFPerformer perform:] + 93 (in libaet.jnilib) [0x114ba82b5]
           46 +[AWTStarter startAWT:] + 1405 (in libaet.jnilib) [0x114ba893c]
            46 -[NSApplication run] + 395 (in AppKit) [0x7ff8949f427]
             46 -[NSApplicationAWT nextEventMatchingMask:untilDate:inMode:dequeue:] + 124 (in libaet.jnilib) [0x114bfd7a5]
              46 -[NSApplication nextEventMatchingMask:untilDate:inMode:dequeue:] + 155 (in AppKit) [0x7ff8948f1751]
               46 _DPSNextEvent + 708 (in AppKit) [0x7ff8948e1e22]
                46 BlockUntilNextEventMatchingListInMode + 59 (in HIToolbox) [0x7ff80a7a40c]
                 46 ReceiveNextEventCommon + 310 (in HIToolbox) [0x7ff80a7a553]
                  46 RunCurrentEventLoopInMode + 333 (in HIToolbox) [0x7ff80a7a7ee]
                   46 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7ff87682bbf]
                    46 __CFRunLoopRun + 5201 (in CoreFoundation) [0x7ff87684ba1]
                     46 mshMIGPerform + 460 (in HIServices) [0x7ff8857bdb8]
                      46 _XCopyAttributeValue + 411 (in HIServices) [0x7ff8858feb1]
                       46 _AXXMIGCopyAttributeValue + 298 (in HIServices) [0x7ff8855f27c]
                        46 CopyAttributeValue + 243 (in AppKit) [0x7ff84bcee25]
                         46 CopyAppKitUIElementAttributeValueNsCatch + 87 (in AppKit) [0x7ff84bcee39]
                          46 NSAccessibilityUnignoredChildren + 178 (in AppKit) [0x7ff849c0644]
                           46 NSAccessibilityChildrenOrEmptyArray + 21 (in AppKit) [0x7ff849c0d1f]
                            46 NSAccessibilityUnignoredChildren + 178 (in AppKit) [0x7ff849d2544]
                             46 NSAccessibilityChildrenOrEmptyArray + 21 (in AppKit) [0x7ff849c0d1f]
                              46 -[NSViewAccessibility childrenOrEmptyArray:] + 21 (in AppKit) [0x7ff84bc0d1f]
                               46 NSAccessibilityUnignoredChildrenForOnlyChild + 78 (in AppKit) [0x7ff849dfed]
                                46 NSAccessibilityChildrenOrEmptyArray + 21 (in AppKit) [0x7ff849c0d1f]
                                 46 JavaAccessibilityAttributeValue + 135 (in libaet.jnilib) [0x114c1c1d8]
                                  46 -[JavaComponentAccessibility accessibilityChildrenAttribute] + 70 (in libaet.jnilib) [0x114c161a5]
                                   46 +[JavaComponentAccessibility childrenOfParent:withEnv:withChildrenCode:allowIgnored:] + 76 (in libaet.jnilib) [0x114c1664e]
                                    46 JNFCallStaticObjectMethod + 202 (in JavaNativeFoundation) [0x1000e6955]
                                     46 JNI_GetCreatedJavaVMs_Impl + 1503 (in libclient64.dylib) [0x10318ea1]
                                      46 JVM_FindLoadedClass + 3188 (in libclient64.dylib) [0x1050c8cc2]
                                       46 JVM_Lseek + 192920 (in libclient64.dylib) [0x1050a4e7e]
                                        46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a5cba]
                                         46 ??? (0x10800143d)
                                          46 ??? (0x1069069b3)
                                           46 ??? (0x1069069c3)
                                            46 ??? (0x10690985c)
                                             46 ??? (0x10690985a)
                                              46 ??? (0x10690985a)
                                               46 ??? (0x10690985a)
                                                46 ??? (0x19911cfba)
                                                 46 Java_apple_awt_CToolkit_doAWTRunLoop + 157 (in libaet.jnilib) [0x114c0573a]
                                                  46 -[NSRunLoopX9(RunLoop) runMode:beforeDate:] + 270 (in Foundation) [0x7ff877afbd6]
                                                   46 CFRunLoopRunSpecific + 575 (in CoreFoundation) [0x7ff87682bbf]
                                                    46 __CFRunLoopRun + 1698 (in CoreFoundation) [0x7ff87683930]
                                                     46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]

  Kernel stack:
   46 ipc_mqueue_receive_continue + 0 [0xffffff80002bf2c9]

  Thread 31a1c    DispatchQueue 2
  User stack:
   46 start_wqthread + 13 (in libSystem.B.dylib) [0x7ff80ca44c5]
    46 _pthread_wqthread + 353 (in libSystem.B.dylib) [0x7ff80ca5128]
     46 _dispatch_worker_thread2 + 252 (in libSystem.B.dylib) [0x7ff80ca537e]
      46 _dispatch_queue_invoke + 185 (in libSystem.B.dylib) [0x7ff80ca5ce4]
       46 kevent + 10 (in libSystem.B.dylib) [0x7ff80ca412a]
  Kernel stack:
   46 kevent + 62 [0xffffff800478664]

  Thread 31a1e
  User stack:
   46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
     46 java_main_stub(void*) + 25 (in JavaApplicationLauncher) [0x1323d3019]
      46 startJavaApplication + 3074 (in JavaApplicationLauncher) [0x1323c5c57]
       46 JVM_Write + 738 (in libclient64.dylib) [0x1050c9358]
        46 JVM_Write + 1920 (in libclient64.dylib) [0x1050c9794]
         46 jio_snprintf + 35644 (in libclient64.dylib) [0x10500d0dc]
          46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d2c6]
           46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
            46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
             46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
              46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
  Kernel stack:
   46 ipc_mqueue_receive_continue + 0 [0xffffff80002bf2c9]

  Thread 31a21
  User stack:
   46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
     46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
      46 jio_vsnprintf + 41117 (in libclient64.dylib) [0x10500e5e3]
       46 jio_snprintf + 41445 (in libclient64.dylib) [0x10500e725]
        46 mach_msg_server + 468 (in libSystem.B.dylib) [0x7ff80d07ee7]
         46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
  Kernel stack:
   46 ipc_mqueue_receive_continue + 0 [0xffffff80002bf2c9]

  Thread 31a22
  User stack:
   46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
     46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
      46 jio_vsnprintf + 312 (in libclient64.dylib) [0x105025f04]
       46 jio_snprintf + 35773 (in libclient64.dylib) [0x10500d103]
        46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d2c6]
         46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
           46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
  Kernel stack:
   46 ipc_mqueue_receive_continue + 0 [0xffffff80002bf2c9]

  Thread 31a23
  User stack:
   46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
     46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
      46 jio_vsnprintf + 312 (in libclient64.dylib) [0x105025f04]
       46 jio_snprintf + 35773 (in libclient64.dylib) [0x10500d103]
        46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d2c6]
         46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
           46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
  Kernel stack:
   46 ipc_mqueue_receive_continue + 0 [0xffffff80002bf2c9]

  Thread 31a24
  User stack:
   46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
     46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
      46 jio_vsnprintf + 312 (in libclient64.dylib) [0x105025f04]
       46 jio_snprintf + 35773 (in libclient64.dylib) [0x10500d103]
        46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d2c6]
         46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
           46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
  Kernel stack:
   46 ipc_mqueue_receive_continue + 0 [0xffffff80002bf2c9]

  Thread 31a25
  User stack:
   46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
     46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
      46 jio_vsnprintf + 312 (in libclient64.dylib) [0x105025f04]
       46 jio_snprintf + 35773 (in libclient64.dylib) [0x10500d103]
        46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d2c6]
         46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
           46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
  Kernel stack:
   46 ipc_mqueue_receive_continue + 0 [0xffffff80002bf2c9]

  Thread 31a26
  User stack:
   46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
     46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
      46 jio_vsnprintf + 312 (in libclient64.dylib) [0x105025f04]
       46 jio_snprintf + 35773 (in libclient64.dylib) [0x10500d103]
        46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d2c6]
         46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
           46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
  Kernel stack:
   46 ipc_mqueue_receive_continue + 0 [0xffffff80002bf2c9]

  Thread 31a27
  User stack:
   46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
     46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
      46 jio_vsnprintf + 312 (in libclient64.dylib) [0x105025f04]
       46 jio_snprintf + 35773 (in libclient64.dylib) [0x10500d103]
        46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d2c6]
         46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
           46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
  Kernel stack:
   46 ipc_mqueue_receive_continue + 0 [0xffffff80002bf2c9]

  Thread 31a28
  User stack:
   46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
     46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
      46 jio_vsnprintf + 312 (in libclient64.dylib) [0x105025f04]
       46 jio_snprintf + 35773 (in libclient64.dylib) [0x10500d103]
        46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d2c6]
         46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
           46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
  Kernel stack:
   46 ipc_mqueue_receive_continue + 0 [0xffffff80002bf2c9]

  Thread 31a29
  User stack:
   46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
     46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
      46 jio_vsnprintf + 312 (in libclient64.dylib) [0x105025f04]
       46 jio_snprintf + 35773 (in libclient64.dylib) [0x10500d103]
        46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d2c6]
         46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
           46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
  Kernel stack:
   46 ipc_mqueue_receive_continue + 0 [0xffffff80002bf2c9]

  Thread 31a2b
  User stack:
   46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
     46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
      46 JVM_Timeout + 864003 (in libclient64.dylib) [0x1052fdcca]
       46 JVM_Timeout + 879008 (in libclient64.dylib) [0x1053013f1]
        46 JVM_Yield + 9003 (in libclient64.dylib) [0x105220daa]
         46 JVM_Timeout + 858853 (in libclient64.dylib) [0x1052fc8ae]
          46 JVM_Timeout + 869205 (in libclient64.dylib) [0x1052ff11c]
           46 JVM_Yield + 13855 (in libclient64.dylib) [0x105221bae]
            46 JVM_RaiseSignal + 943085 (in libclient64.dylib) [0x105472188]
             46 jio_snprintf + 35773 (in libclient64.dylib) [0x10500d103]
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                46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d25d]
                 46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                  46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                   46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                    46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a2c:
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce4ff]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_RaiseSignal + 942517 (in libclient64.dylib) [0x10547f157]
     46 JVM_Timeout + 894003 (in libclient64.dylib) [0x1052fbcca]
      46 JVM_Timeout + 878008 (in libclient64.dylib) [0x10530137f]
       46 JVM_Yield + 9003 (in libclient64.dylib) [0x1052206aa]
        46 JVM_Timeout + 858855 (in libclient64.dylib) [0x1052fc8a4]
         46 JVM_Timeout + 860255 (in libclient64.dylib) [0x1052ff14a]
          46 JVM_RaiseSignal + 943085 (in libclient64.dylib) [0x10547218f]
           46 jio_snprintf + 35773 (in libclient64.dylib) [0x10500d103]
            46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d25d]
             46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
              46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
               46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a2d:
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce4ff]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 jio_vsnprintf + 25968 (in libclient64.dylib) [0x1050c33cc]
     46 JVM_Yield + 2611 (in libclient64.dylib) [0x1052194b2]
      46 JVM_Yield + 7756 (in libclient64.dylib) [0x1052208cc]
       46 JVM_Yield + 8364 (in libclient64.dylib) [0x1052208d9]
        46 JVM_Timeout + 877032 (in libclient64.dylib) [0x10530bfa8]
         46 JVM_Timeout + 864386 (in libclient64.dylib) [0x1052fda49]
          46 JVM_Write + 17248 (in libclient64.dylib) [0x1050cc5d4]
           46 jio_snprintf + 35773 (in libclient64.dylib) [0x10500d103]
            46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d25d]
             46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
              46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
               46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a2e:
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce4ff]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_Lseek + 187557 (in libclient64.dylib) [0x1050a3c47]
     46 JVM_Lseek + 188962 (in libclient64.dylib) [0x1050a4034]
      46 JVM_Write + 18832 (in libclient64.dylib) [0x1050cd25a]
       46 JVM_GetClassInterfaces + 11348 (in libclient64.dylib) [0x1051b03a6]
        46 jio_snprintf + 37807 (in libclient64.dylib) [0x10500d8f0]
         46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 37 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]
 9 hrtsll_mach_scall64 + 20 [0xffffff80002a4854]
  9 thread_setuserstack + 354 [0xffffff8002c3059]
   9 mach_msg_overwrite_trap + 468 [0xffffff8002274232]
    9 ipc_mqueue_receive + 58 [0xffffff8002036f1c]
     9 thread_block_reason + 264 [0xffffff8002009ab2]
      9 thread_go + 2145 [0xffffff8002089ac]
       9 thread_setrun + 1344 [0xffffff8002083a4]
        9 machine_idle + 210 [0xffffff80022e435]

Thread 31a2f:
User stack:
 46 ??? [0x106cd7f58]
  46 ??? [0x10752f188]
   46 JVM_MonitorWait + 59 (in libvmlinkage.dylib) [0x1000950b9]
    46 JVM_MonitorWait + 154 (in libclient64.dylib) [0x1050b135a]
     46 JVM_MonitorWait + 1068 (in libclient64.dylib) [0x1050b198c]
      46 JVM_MonitorWait + 3999 (in libclient64.dylib) [0x1050b2ef]
       46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
        46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
         46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a30:
User stack:
 46 ??? [0x106b6d3c0]
  46 ??? [0x10752f188]
   46 JVM_MonitorWait + 59 (in libvmlinkage.dylib) [0x1000950b9]
    46 JVM_MonitorWait + 154 (in libclient64.dylib) [0x1050b135a]
     46 JVM_MonitorWait + 1068 (in libclient64.dylib) [0x1050b198c]
      46 JVM_MonitorWait + 3999 (in libclient64.dylib) [0x1050b2ef]
       46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
        46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
         46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a31:
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce4ff]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_StartThread + 1362 (in libclient64.dylib) [0x1050b0c95]
     46 JVM_StartThread + 1853 (in libclient64.dylib) [0x1050b0e80]
      46 JVM_IsPrimitiveClass + 8521 (in libclient64.dylib) [0x1050c2111]
       46 jio_snprintf + 35820 (in libclient64.dylib) [0x10500d05a]
        46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d25d]
         46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
           46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a32:
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce4ff]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_StartThread + 1362 (in libclient64.dylib) [0x1050b0c95]
     46 JVM_StartThread + 1853 (in libclient64.dylib) [0x1050b0e80]
      46 JVM_IsPrimitiveClass + 7825 (in libclient64.dylib) [0x1050c2099]
       30 JVM_IsPrimitiveClass + 8702 (in libclient64.dylib) [0x1050c2996]
        30 jio_vsnprintf + 326924 (in libclient64.dylib) [0x105275acb]
         30 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x1051b070d]
          30 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c44c]
           30 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
            30 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
             30 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
              30 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
               30 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
         16 semaphore_wait_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b2d6]
Kernel stack:
 30 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]
 16 semaphore_wait_continue + 0 [0xffffff8002815a1]

Thread 31a33:
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce4ff]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_StartThread + 1362 (in libclient64.dylib) [0x1050b0c95]
     46 JVM_StartThread + 1853 (in libclient64.dylib) [0x1050b0e80]
      46 JVM_IsPrimitiveClass + 12331 (in libclient64.dylib) [0x1050c37c3]
       46 JVM_Write + 345 (in libclient64.dylib) [0x1050c91cd]
        46 jio_snprintf + 35820 (in libclient64.dylib) [0x10500d05a]
         46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d25d]
          46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
           46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
            46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
             46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a34:
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce4ff]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_StartThread + 1362 (in libclient64.dylib) [0x1050b0c95]
     46 JVM_StartThread + 1853 (in libclient64.dylib) [0x1050b0e80]
      46 JVM_IsPrimitiveClass + 12331 (in libclient64.dylib) [0x1050c37c3]
       46 JVM_Write + 345 (in libclient64.dylib) [0x1050c91cd]
        46 jio_snprintf + 35820 (in libclient64.dylib) [0x10500d05a]
         46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d25d]
          46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
           46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
            46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
             46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a35:
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce4ff]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_StartThread + 1362 (in libclient64.dylib) [0x1050b0c95]
     46 JVM_StartThread + 1853 (in libclient64.dylib) [0x1050b0e80]
      46 JVM_IsPrimitiveClass + 18992 (in libclient64.dylib) [0x1050c51d8]
       46 jio_snprintf + 35773 (in libclient64.dylib) [0x10500d103]
        46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d25d]
         46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
           46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a36:
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce4ff]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_IsPrimitiveClass + 27480 (in libclient64.dylib) [0x1050c72fa]
     46 jio_snprintf + 26334 (in libclient64.dylib) [0x10502c4aa]
      46 jio_snprintf + 37807 (in libclient64.dylib) [0x10500d8f0]
       46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 45 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]
 1 hrtsll_mach_scall64 + 20 [0xffffff80002a4854]
  1 thread_setuserstack + 354 [0xffffff8002c3059]
   1 mach_msg_overwrite_trap + 468 [0xffffff8002274232]
    1 ipc_mqueue_receive + 58 [0xffffff8002036f1c]
     1 thread_block_reason + 264 [0xffffff8002009ab2]
      1 thread_go + 2145 [0xffffff8002089ac]
       1 thread_setrun + 1344 [0xffffff8002083a4]
        1 machine_idle + 210 [0xffffff80022e435]

Thread 31a37:
User stack:
 46 ??? [0x1072e9918]
  46 ??? [0x1072359ca]
   46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
    46 JVM_SocketAvailable + 864 (in libclient64.dylib) [0x10522acb5]
     46 jio_vsnprintf + 326924 (in libclient64.dylib) [0x105275acb]
      46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x1051b070d]
       46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c44c]
        46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
         46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
           46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a39:
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce4ff]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_StartThread + 1362 (in libclient64.dylib) [0x1050b0c95]
     46 JVM_StartThread + 1853 (in libclient64.dylib) [0x1050b0e80]
      46 JVM_StartThread + 2203 (in libclient64.dylib) [0x1050b09ba]
       46 JVM_StartThread + 2299 (in libclient64.dylib) [0x1050b103e]
        46 JVM_StartThread + 2585 (in libclient64.dylib) [0x1050b1148]
         46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a50ba]
          46 ??? [0x106901438]
           46 ??? [0x106906d34]
            46 ??? [0x106906bb3]
             46 ??? [0x106906f6ba]
              46 ??? [0x106906f6ba]
               46 ??? [0x106906f65]
                46 ??? [0x10691d5fa]
                 46 java_lang_net_PlainSocketImpl_socketAccept + 268 (in libnet.jnilib) [0x113f39d7]
                  46 accept + 10 (in libSystem.B.dylib) [0x7ff80d3ba66]
Kernel stack:
 46 hrtsll_unix_scall64 + 20 [0xffffff80002a4834]
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    46 unix_syscall64 + 544 [0xffffff8004e8d0f0]
    46 accept_nocancel + 457 [0xffffff8004d3f95]
    46 mokeep + 130 [0xffffff80024e8352]
    46 wakeup + 283 [0xffffff80024e3ef0]
    46 lck_mtx_sleep + 92 [0xffffff8002f06270]
      46 thread_block_reason + 289 [0xffffff8002209ac0]
        46 thread_dispatch + 1894 [0xffffff8002209f9a]
          46 machine_switch_context + 383 [0xffffff8002d2c85c]

Thread 31a3b
User stack:
  46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc4ff]
      46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
        46 JVM_StartThread + 1362 (in libclient64.dylib) [0x1050bc0c95]
          46 JVM_StartThread + 1853 (in libclient64.dylib) [0x1050b0ba80]
            46 JVM_StartThread + 2203 (in libclient64.dylib) [0x1050b09ba]
              46 JVM_StartThread + 2299 (in libclient64.dylib) [0x1050b103e]
                46 JVM_StartThread + 2565 (in libclient64.dylib) [0x1050b1148]
                  46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a50ba]
                    46 ??? [0x1069014b8]
                      46 ??? [0x106906a34]
                        46 ??? [0x106906f5a]
                          46 ??? [0x106906f5a]
                            46 ??? [0x1072921b8]
                              46 JVM_MonitorWait + 59 (in libjvmlinkage.dylib) [0x10009506b]
                                46 JVM_MonitorWait + 154 (in libclient64.dylib) [0x1050b135a]
                                  46 JVM_MonitorWait + 1068 (in libclient64.dylib) [0x1050b198c]
                                    46 JVM_MonitorWait + 3999 (in libclient64.dylib) [0x1050b24ff]
                                      46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                                        46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                                          46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80cdb29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff8002682c9]

Thread 31a5e
User stack:
  46 ??? [0x1069b6d3c0]
    46 ??? [0x1072921b8]
      46 JVM_MonitorWait + 59 (in libjvmlinkage.dylib) [0x10009506b]
        46 JVM_MonitorWait + 154 (in libclient64.dylib) [0x1050b135a]
          46 JVM_MonitorWait + 1068 (in libclient64.dylib) [0x1050b198c]
            46 JVM_MonitorWait + 3999 (in libclient64.dylib) [0x1050b24ff]
              46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                  46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80cdb29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff8002682c9]

Thread 31a60
User stack:
  46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc4ff]
      46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
        46 JVM_StartThread + 1362 (in libclient64.dylib) [0x1050bc0c95]
          46 JVM_StartThread + 1853 (in libclient64.dylib) [0x1050b0ba80]
            46 JVM_StartThread + 2203 (in libclient64.dylib) [0x1050b09ba]
              46 JVM_StartThread + 2299 (in libclient64.dylib) [0x1050b103e]
                46 JVM_StartThread + 2565 (in libclient64.dylib) [0x1050b1148]
                  46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a50ba]
                    46 ??? [0x1069014b8]
                      46 ??? [0x106906a5a]
                        46 ??? [0x106906f5a]
                          46 ??? [0x106906f5a]
                            46 ??? [0x1072921b8]
                              46 JVM_MonitorWait + 59 (in libjvmlinkage.dylib) [0x10009506b]
                                46 JVM_MonitorWait + 154 (in libclient64.dylib) [0x1050b135a]
                                  46 JVM_MonitorWait + 1068 (in libclient64.dylib) [0x1050b198c]
                                    46 JVM_MonitorWait + 3999 (in libclient64.dylib) [0x1050b24ff]
                                      46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                                        46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                                          46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80cdb29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff8002682c9]

Thread 31a61
User stack:
  46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc4ff]
      46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
        46 JVM_StartThread + 1362 (in libclient64.dylib) [0x1050bc0c95]
          46 JVM_StartThread + 1853 (in libclient64.dylib) [0x1050b0ba80]
            46 JVM_StartThread + 2203 (in libclient64.dylib) [0x1050b09ba]
              46 JVM_StartThread + 2299 (in libclient64.dylib) [0x1050b103e]
                46 JVM_StartThread + 2565 (in libclient64.dylib) [0x1050b1148]
                  46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a50ba]
                    46 ??? [0x1069014b8]
                      46 ??? [0x106906e8d]
                        46 ??? [0x106906f5a]
                          46 ??? [0x106906f5a]
                            46 ??? [0x106921744]
                              46 Java_java_net_PlainDatagramSocketImpl_receive0 + 434 (in libnet.jnilib) [0x1137f2865]
                                46 JVM_MaxMemory + 857 (in libclient64.dylib) [0x1050beb0a]
                                  46 JVM_Lseek + 194 (in libclient64.dylib) [0x10507ae94]
                                    46 JVM_GetClassInterfaces + 11586 (in libclient64.dylib) [0x10510494]
                                      46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x10510706]
                                        46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c445]
                                          46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                                            46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                                              46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                                                46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                                                  46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80cdb29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff8002682c9]

Thread 31a62
User stack:
  46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc4ff]
      46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
        46 JVM_StartThread + 1362 (in libclient64.dylib) [0x1050bc0c95]
          46 JVM_StartThread + 1853 (in libclient64.dylib) [0x1050b0ba80]
            46 JVM_StartThread + 2203 (in libclient64.dylib) [0x1050b09ba]
              46 JVM_StartThread + 2299 (in libclient64.dylib) [0x1050b103e]
                46 JVM_StartThread + 2565 (in libclient64.dylib) [0x1050b1148]
                  46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a50ba]
                    46 ??? [0x1069014b8]
                      46 ??? [0x106906e8d]
                        46 ??? [0x106906f5a]
                          46 ??? [0x106906f5a]
                            46 ??? [0x106921744]
                              46 Java_java_net_PlainDatagramSocketImpl_receive0 + 434 (in libnet.jnilib) [0x1137f2865]
                                46 JVM_MaxMemory + 857 (in libclient64.dylib) [0x1050beb0a]
                                  46 JVM_Lseek + 194 (in libclient64.dylib) [0x10507ae94]
                                    46 JVM_GetClassInterfaces + 11586 (in libclient64.dylib) [0x10510494]
                                      46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x10510706]
                                        46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c445]
                                          46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                                            46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                                              46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                                                46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                                                  46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80cdb29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff8002682c9]

Thread 31a64
User stack:
  46 ??? [0x1072a9918]
    46 ??? [0x107235bca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 864 (in libclient64.dylib) [0x10522adb5]
          46 jio_vsnprintf + 326924 (in libclient64.dylib) [0x10507ba8]
            46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x10510706]
              46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c445]
                46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                  46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                    46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                      46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                        46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80cdb29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff8002682c9]

Thread 31a65
User stack:
  46 ??? [0x1072a9918]
    46 ??? [0x107235bca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 864 (in libclient64.dylib) [0x10522adb5]
          46 jio_vsnprintf + 326924 (in libclient64.dylib) [0x10507ba8]
            46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x10510706]
              46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c445]
                46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                  46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                    46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                      46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                        46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80cdb29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff8002682c9]

Thread 31a66
User stack:
  46 ??? [0x106906f5a]
    46 ??? [0x106906d54]
      46 ??? [0x106906f5a]
        46 ??? [0x106906f5a]
          46 ??? [0x106906d54]
            46 ??? [0x106906f5a]
              46 ??? [0x106906f5a]
                46 ??? [0x106906f5a]
                  46 ??? [0x106906f5a]
                    46 ??? [0x106906f5a]
                      46 ??? [0x106906e8d]
                        46 ??? [0x106906f5a]
                          46 ??? [0x106906f5a]
                            46 ??? [0x106906e80]
                              46 ??? [0x106906f5a]
                                46 ??? [0x1072359ca]
                                  46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
                                    46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad65]
                                      46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                                        46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80cdb29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff8002682c9]

Thread 31a67
User stack:
  46 ??? [0x1072a9918]
    46 ??? [0x107235bca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 864 (in libclient64.dylib) [0x10522adb5]
          46 jio_vsnprintf + 326924 (in libclient64.dylib) [0x10507ba8]
            46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x10510706]
              46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c445]
                46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                  46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                    46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                      46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                        46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80cdb29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff8002682c9]

Thread 31af8
User stack:
  46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc4ff]
      46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
        46 JVM_StartThread + 1362 (in libclient64.dylib) [0x1050bc0c95]
          46 JVM_StartThread + 1853 (in libclient64.dylib) [0x1050b0ba80]
            46 JVM_StartThread + 2203 (in libclient64.dylib) [0x1050b09ba]
              46 JVM_StartThread + 2299 (in libclient64.dylib) [0x1050b103e]
                46 JVM_StartThread + 2565 (in libclient64.dylib) [0x1050b1148]
                  46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a50ba]
                    46 ??? [0x1069014b8]
                      46 ??? [0x106906f5a]
                        46 ??? [0x106906f9e]
                          46 ??? [0x106911d6a]
                            46 __wait4 + 10 (in libSystem.B.dylib) [0x7ff80cd9612]
Kernel stack:
  46 sleep + 20 [0xffffff8004488c82]

Thread 31a70
User stack:
  46 ??? [0x106a9eb0c]
    46 ??? [0x106906f9e]
      46 ??? [0x106906f9e]
        46 ??? [0x106911d6a]
          46 VerifyClassCodes + 1502 (in libjava.jnilib) [0x10048ba1d]
            46 JVM_Write + 4827 (in libclient64.dylib) [0x1050ca34f]
              46 JVM_Lseek + 194 (in libclient64.dylib) [0x10507ae94]
                46 JVM_GetClassInterfaces + 11586 (in libclient64.dylib) [0x10510494]
                  46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x10510706]
                    46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c445]
                      46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                        46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                            46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
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                    46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff80002652c9]

Thread 31a71
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_StartThread + 1362 (in libclient64.dylib) [0x10500dc95]
     46 JVM_StartThread + 1853 (in libclient64.dylib) [0x10500de80]
      46 JVM_StartThread + 2203 (in libclient64.dylib) [0x10500f09a]
       46 JVM_StartThread + 2299 (in libclient64.dylib) [0x10500f103a]
        46 JVM_StartThread + 2585 (in libclient64.dylib) [0x10500f1148]
         46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a505a]
          46 ??? [0x1069001438]
           46 ??? [0x1069068f5a]
            46 ??? [0x107325751]
             46 JVM_Sleep + 62 (in libjvminkage.dylib) [0x1000995ee]
              46 JVM_Sleep + 191 (in libclient64.dylib) [0x10519ee9a]
               46 JVM_GetClassInterfaces + 11332 (in libclient64.dylib) [0x1051b0396]
                46 jio_vsnprintf + 326924 (in libclient64.dylib) [0x105075ad8]
                 46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x1051b070d]
                  46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c44c]
                   46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                    46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                     46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                      46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                       46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff80002652c9]

Thread 31a72
User stack:
 46 ??? [0x107321348]
  46 ??? [0x107325751]
   46 JVM_Sleep + 62 (in libjvminkage.dylib) [0x1000995ee]
    46 JVM_Sleep + 191 (in libclient64.dylib) [0x10519ee9a]
     46 JVM_GetClassInterfaces + 11332 (in libclient64.dylib) [0x1051b0396]
      46 jio_vsnprintf + 326924 (in libclient64.dylib) [0x105075ad8]
       46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x1051b070d]
        46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c44c]
         46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
          46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
           46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
            46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
             46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff80002652c9]

Thread 31a75
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_StartThread + 1362 (in libclient64.dylib) [0x10500dc95]
     46 JVM_StartThread + 1853 (in libclient64.dylib) [0x10500de80]
      46 JVM_StartThread + 2203 (in libclient64.dylib) [0x10500f09a]
       46 JVM_StartThread + 2299 (in libclient64.dylib) [0x10500f103a]
        46 JVM_StartThread + 2585 (in libclient64.dylib) [0x10500f1148]
         46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a505a]
          46 ??? [0x1069001438]
           46 ??? [0x1069068f34]
            46 ??? [0x1069068f5a]
             46 ??? [0x1069068f5a]
              46 ??? [0x1069068f5a]
               46 ??? [0x1069068f5a]
                46 ??? [0x1072359ca]
                 46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
                  46 JVM_SocketAvailable + 864 (in libclient64.dylib) [0x10522ab55]
                   46 jio_vsnprintf + 326924 (in libclient64.dylib) [0x105075ad8]
                    46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x1051b070d]
                     46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c44c]
                      46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                       46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                        46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                         46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                          46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff80002652c9]

Thread 31a76
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_StartThread + 1362 (in libclient64.dylib) [0x10500dc95]
     46 JVM_StartThread + 1853 (in libclient64.dylib) [0x10500de80]
      46 JVM_StartThread + 2203 (in libclient64.dylib) [0x10500f09a]
       46 JVM_StartThread + 2299 (in libclient64.dylib) [0x10500f103a]
        46 JVM_StartThread + 2585 (in libclient64.dylib) [0x10500f1148]
         46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a505a]
          46 ??? [0x1069001438]
           46 ??? [0x1069068f34]
            46 ??? [0x1069068f5a]
             46 ??? [0x1069068f5a]
              46 ??? [0x1069068f5a]
               46 ??? [0x1069068f5a]
                46 ??? [0x1069068f5a]
                 46 ??? [0x10691e8fe]
                  46 JVM_net_PlainSocketImpl_socketAccept + 379 (in libnet.jnilib) [0x113773a32]
                   46 JVM_MapMemory + 857 (in libclient64.dylib) [0x1050be90e]
                    46 JVM_Lseek + 154 (in libclient64.dylib) [0x105075e94]
                     46 JVM_GetClassInterfaces + 11586 (in libclient64.dylib) [0x1051b0494]
                      46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x1051b070d]
                       46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c44c]
                        46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                         46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                           46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff80002652c9]

Thread 31a77
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_StartThread + 1362 (in libclient64.dylib) [0x10500dc95]
     46 JVM_StartThread + 1853 (in libclient64.dylib) [0x10500de80]
      46 JVM_StartThread + 2203 (in libclient64.dylib) [0x10500f09a]
       46 JVM_StartThread + 2299 (in libclient64.dylib) [0x10500f103a]
        46 JVM_StartThread + 2585 (in libclient64.dylib) [0x10500f1148]
         46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a505a]
          46 ??? [0x1069001438]
           46 ??? [0x1069068f34]
            46 ??? [0x107325751]
             46 JVM_Sleep + 62 (in libjvminkage.dylib) [0x1000995ee]
              46 JVM_Sleep + 191 (in libclient64.dylib) [0x10519ee9a]
               46 JVM_GetClassInterfaces + 11332 (in libclient64.dylib) [0x1051b0396]
                46 jio_vsnprintf + 326924 (in libclient64.dylib) [0x105075ad8]
                 46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x1051b070d]
                  46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c44c]
                   46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                    46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                     46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                      46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                       46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff80002652c9]

Thread 31a78
User stack:
 46 ??? [0x1065d0c0c]
  46 ??? [0x107502188]
   46 JVM_MonitorWait + 59 (in libjvminkage.dylib) [0x100095b9b]
    46 JVM_MonitorWait + 154 (in libclient64.dylib) [0x1050b135a]
     46 JVM_MonitorWait + 1068 (in libclient64.dylib) [0x1050b198c]
      46 JVM_MonitorWait + 3998 (in libclient64.dylib) [0x1050b2496]
       46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
        46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
         46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff80002652c9]

Thread 31a7c
User stack:
 46 ??? [0x10705ea2c]
  46 ??? [0x1072359ca]
   46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
    46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ab55]
     46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
      46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff80002652c9]

Thread 31a7d
User stack:
 46 ??? [0x10705ea2c]
  46 ??? [0x1072359ca]
   46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
    46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ab55]
     46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
      46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff80002652c9]

Thread 31a7e
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_StartThread + 1362 (in libclient64.dylib) [0x10500dc95]
     46 JVM_StartThread + 1853 (in libclient64.dylib) [0x10500de80]
      46 JVM_StartThread + 2203 (in libclient64.dylib) [0x10500f09a]
       46 JVM_StartThread + 2299 (in libclient64.dylib) [0x10500f103a]
        46 JVM_StartThread + 2585 (in libclient64.dylib) [0x10500f1148]
         46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a505a]
          46 ??? [0x1069001438]
           46 ??? [0x1069068f34]
            46 ??? [0x1069068f5a]
             46 ??? [0x107021188]
              46 JVM_MonitorWait + 59 (in libjvminkage.dylib) [0x100095b9b]
               46 JVM_MonitorWait + 154 (in libclient64.dylib) [0x1050b135a]
                46 JVM_MonitorWait + 1068 (in libclient64.dylib) [0x1050b198c]
                 46 JVM_MonitorWait + 4004 (in libclient64.dylib) [0x1050b2536]
                  46 jio_vsnprintf + 326924 (in libclient64.dylib) [0x105075ad8]
                   46 JVM_GetClassInterfaces + 12219 (in libclient64.dylib) [0x1051b070d]
                    46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c44c]
                     46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                      46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                       46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                        46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                         46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff80002652c9]

Thread 31a7f
User stack:
 46 ??? [0x10705ea2c]
  46 ??? [0x1072359ca]
   46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
    46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ab55]
     46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
      46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff80002652c9]

Thread 31a80
User stack:
 46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
  46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cc44f6]
   46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
    46 JVM_StartThread + 1362 (in libclient64.dylib) [0x10500dc95]
     46 JVM_StartThread + 1853 (in libclient64.dylib) [0x10500de80]
      46 JVM_StartThread + 2203 (in libclient64.dylib) [0x10500f09a]
       46 JVM_StartThread + 2299 (in libclient64.dylib) [0x10500f103a]
        46 JVM_StartThread + 2585 (in libclient64.dylib) [0x10500f1148]
         46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a505a]
          46 ??? [0x1069001438]
           46 ??? [0x1069068f34]
            46 ??? [0x107021188]
             46 JVM_MonitorWait + 59 (in libjvminkage.dylib) [0x100095b9b]
              46 JVM_MonitorWait + 154 (in libclient64.dylib) [0x1050b135a]
               46 JVM_MonitorWait + 1068 (in libclient64.dylib) [0x1050b198c]
                46 JVM_MonitorWait + 4029 (in libclient64.dylib) [0x1050b2509]
                 46 jio_vsnprintf + 26334 (in libclient64.dylib) [0x10520c4aa]
                  46 jio_snprintf + 37807 (in libclient64.dylib) [0x10500d8f0]
                   46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
 46 ipc_mqueue_receive_continue + 0 [0xffffff80002652c9]

Thread 31a81
User stack:
 46 ??? [0x10705ea2c]
  46 ??? [0x1072359ca]
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    46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
    46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
    46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
    46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a83
User stack:
  46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 __pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce4ff6]
      46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
        46 JVM_StartThread + 1362 (in libclient64.dylib) [0x10500c0c95]
          46 JVM_StartThread + 1853 (in libclient64.dylib) [0x10500b0e80]
            46 JVM_StartThread + 2203 (in libclient64.dylib) [0x10500b09de]
              46 JVM_StartThread + 2299 (in libclient64.dylib) [0x10500b103e]
                46 JVM_StartThread + 2585 (in libclient64.dylib) [0x10500b1148]
                  46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a505ea]
                    46 ??? [0x1069014380]
                    46 ??? [0x10690685ca]
                      46 ??? [0x10690685ca]
                        46 ??? [0x10690685ca]
                          46 ??? [0x1072021b8]
                            46 JVM_MonitorWait + 59 (in libjvminkage.dylib) [0x100009b9b]
                              46 JVM_MonitorWait + 154 (in libclient64.dylib) [0x1050b135a]
                                46 JVM_MonitorWait + 1068 (in libclient64.dylib) [0x1050b198c]
                                  46 JVM_MonitorWait + 3999 (in libclient64.dylib) [0x10500a24ff]
                                    46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                                      46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                                        46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a85
User stack:
  46 ??? [0x10705ea2c]
    46 ??? [0x1072359ca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
          46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a93
User stack:
  46 ??? [0x1070963fc]
    46 ??? [0x10690685ca]
      46 ??? [0x10690685ca]
        46 ??? [0x10690685ca]
          46 ??? [0x10690685ca]
            46 ??? [0x10690685ca]
              46 ??? [0x10690ba82]
                46 ??? [0x10690685ca]
                  46 ??? [0x10690685ca]
                    46 ??? [0x1072359ca]
                      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
                        46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
                          46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31a95
User stack:
  46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a9]
    46 __pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce4ff6]
      46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
        46 JVM_StartThread + 1362 (in libclient64.dylib) [0x10500c0c95]
          46 JVM_StartThread + 1853 (in libclient64.dylib) [0x10500b0e80]
            46 JVM_StartThread + 2203 (in libclient64.dylib) [0x10500b09de]
              46 JVM_StartThread + 2299 (in libclient64.dylib) [0x10500b103e]
                46 JVM_StartThread + 2585 (in libclient64.dylib) [0x10500b1148]
                  46 JVM_Lseek + 193192 (in libclient64.dylib) [0x1050a505ea]
                    46 ??? [0x1069014380]
                    46 ??? [0x106906e24e]
                      46 ??? [0x106906fdc3]
                        46 ??? [0x106906e8a6]
                          46 ??? [0x106906d34]
                            46 ??? [0x10690685ca]
                              46 ??? [0x10690685ca]
                                46 ??? [0x10691105fa]
                                  46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
                                    46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
                                      46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                                        46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31ab9
User stack:
  46 ??? [0x10705ea2c]
    46 ??? [0x1072359ca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
          46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31aba
User stack:
  46 ??? [0x10705ea2c]
    46 ??? [0x1072359ca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
          46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31abb
User stack:
  46 ??? [0x10705ea2c]
    46 ??? [0x1072359ca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
          46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31abd
User stack:
  46 ??? [0x10705ea2c]
    46 ??? [0x1072359ca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
          46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31abe
User stack:
  46 ??? [0x10705ea2c]
    46 ??? [0x1072359ca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
          46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31ac0
User stack:
  46 ??? [0x10705ea2c]
    46 ??? [0x1072359ca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
          46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31ac1
User stack:
  46 ??? [0x10705ea2c]
    46 ??? [0x1072359ca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
          46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 31ac2
User stack:
  46 ??? [0x10705ea2c]
    46 ??? [0x1072359ca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
          46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 32b71
User stack:
  46 ??? [0x10705ea2c]
    46 ??? [0x1072359ca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
          46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 33502
User stack:
  46 ??? [0x10719e408]
    46 ??? [0x10690685ca]
      46 ??? [0x106906d34]
        46 ??? [0x106906d34]
          46 ??? [0x106919da8]
            46 JVM_Write + 24101 (in libclient64.dylib) [0x1050cee99]
              46 JVM_Lseek + 93858 (in libclient64.dylib) [0x1050bccb2]
                46 JVM_Lseek + 94407 (in libclient64.dylib) [0x1050bcee3f]
                  46 JVM_MonitorNotifyAll + 4808 (in libclient64.dylib) [0x10519d480]
                    46 jio_snprintf + 35620 (in libclient64.dylib) [0x10500d5f4a]
                      46 jio_snprintf + 36119 (in libclient64.dylib) [0x10500d2f7]
                        46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d6bc]
                          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                            46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                              46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 33504
User stack:
  46 ??? [0x106b43d88]
    46 ??? [0x10690685ca]
      46 ??? [0x1072359ca]
        46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
          46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
            46 jio_snprintf + 37807 (in libclient64.dylib) [0x10500d8f5]
              46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 33506
User stack:
  46 ??? [0x10750218b]
    46 JVM_MonitorWait + 59 (in libjvminkage.dylib) [0x100009b9b]
      46 JVM_MonitorWait + 154 (in libclient64.dylib) [0x1050b135a]
        46 JVM_MonitorWait + 1068 (in libclient64.dylib) [0x1050b198c]
          46 JVM_MonitorWait + 3999 (in libclient64.dylib) [0x10500a24ff]
            46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
              46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff800026f2c9]

Thread 3350a
User stack:
  46 JVM_NanoTime + 39177 (in libclient64.dylib) [0x1051de7dd]
    46 JVM_Write + 3129 (in libclient64.dylib) [0x1050d341d]
      46 jio_snprintf + 38173 (in libclient64.dylib) [0x10500da63]
        46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c8b29a]
Kernel stack:
  46 hndl_mach_scall64 + 20 [0xffffff8002e4854]
    46 thread_setuserstack + 354 [0xffffff8002c3059]
      46 mach_msg_overwrite_trap + 224 [0xffffff8002274139]
        46 ipc_kmsg_send + 432 [0xffffff8002002b13]
          46 ipc_mqueue_send + 313 [0xffffff8002002b0ea]
            46 thread_block_reason + 289 [0xffffff8002009ac9]
              46 thread_dispatch + 1894 [0xffffff8002009e]
                46 machine_switch_context + 383 [0xffffff8002cd35c]

Thread 33510
User stack:
```

```
  46 ??? [0x106b43d88]
  46 ??? [0x106906f80a]
    46 ??? [0x1072359ca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
          46 jio_snprintf + 37807 (in libclient64.dylib) [0x10500d8f5]
            46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c0b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff80002662c9]

Thread 33511
User stack:
  46 ??? [0x106b43d88]
  46 ??? [0x106906f80a]
    46 ??? [0x1072359ca]
      46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
        46 JVM_SocketAvailable + 864 (in libclient64.dylib) [0x10522ad05]
          46 jio_vsnprintf + 326924 (in libclient64.dylib) [0x100575ad8]
            46 JVM_GetClassInterfaces + 13219 (in libclient64.dylib) [0x1051b070d]
              46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c446]
                46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                  46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                    46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                      46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                        46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c0b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff80002662c9]

Thread 336ee
User stack:
  46 ??? [0x10705ea2c]
  46 ??? [0x1072359ca]
    46 JVM_SocketAvailable + 203 (in libclient64.dylib) [0x10522ab20]
      46 JVM_SocketAvailable + 784 (in libclient64.dylib) [0x10522ad05]
        46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
          46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c0b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff80002662c9]

Thread 33733
User stack:
  46 thread_start + 13 (in libSystem.B.dylib) [0x7ff80cc43a0]
    46 _pthread_start + 331 (in libSystem.B.dylib) [0x7ff80cce486]
      46 jio_snprintf + 35966 (in libclient64.dylib) [0x10500d1c4]
        46 JVM_StartThread + 1862 (in libclient64.dylib) [0x10500c0c95]
          46 JVM_StartThread + 1853 (in libclient64.dylib) [0x10500c0c8d]
            46 JVM_Timeout + 333552 (in libclient64.dylib) [0x10527c4d7]
              46 JVM_Timeout + 327663 (in libclient64.dylib) [0x10527b4d5]
                46 jio_vsnprintf + 326924 (in libclient64.dylib) [0x1005775ad8]
                  46 JVM_GetClassInterfaces + 13219 (in libclient64.dylib) [0x1051b070d]
                    46 jio_snprintf + 32517 (in libclient64.dylib) [0x10500c446]
                      46 jio_snprintf + 32707 (in libclient64.dylib) [0x10500c509]
                        46 jio_snprintf + 37180 (in libclient64.dylib) [0x10500d682]
                          46 jio_snprintf + 37341 (in libclient64.dylib) [0x10500d723]
                            46 jio_snprintf + 37661 (in libclient64.dylib) [0x10500d863]
                              46 mach_msg_trap + 10 (in libSystem.B.dylib) [0x7ff80c0b29a]
Kernel stack:
  46 ipc_mqueue_receive_continue + 0 [0xffffff80002662c9]

Thread 33a0f
User stack:
  14 start_wqthread + 13 (in libSystem.B.dylib) [0x7ff80ca4fc5]
    14 __workq_kernreturn + 10 (in libSystem.B.dylib) [0x7ff80ca4f4a]
Kernel stack:
  14 fill_procworkqueue + 154 [0xffffff80004c6f85]

Binary Images:
       0x10000 -        0x10003cfff  libjvmlinkage.dylib ??? (???) <8F397A50-C3FF-DAE8-D0C2-86EBC59D7E7C> /System/Library/Java/JavaVirtualMachines/1.6.0.jdk/Contents/Libraries/../Libraries/libjvmlinkage.dylib
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    0x10048b000 -    0x10044a3ff  libjava.jnilib ??? (???) <2FD5658A-10DD-3DCA-E7E8-7F39B9B8D3D2> /System/Library/Java/JavaVirtualMachines/1.6.0.jdk/Contents/Libraries/libjava.jnilib
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    0x1323cc000 -    0x1323cdfff  com.jetbrains.rubymine 3.2.4 (RM-107.61.2) <54990EF7-5B5E-6B28-151C-C713FCA7EC17> /Applications/RubyMine 3.2.4.app/Contents/MacOS/rubymine
    0x1323d1000 -    0x1323dcff7  com.apple.JavaApplicationLauncher 13.5.0 (13.5.0) <9C194DE4-E1E4-65A5-7D00-DBDFA73EA7A4> /System/Library/PrivateFrameworks/JavaApplicationLauncher.framework/Versions/A/JavaApplicationLauncher
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