

```
0% 38/rcuos/3: 0% user + 0% kernel
0% 288/cfinteractive: 0% user + 0% kernel
0% 322/ueventd: 0% user + 0% kernel / faults: 484 minor 6 major
0% 442/healthd: 0% user + 0% kernel / faults: 18 minor 1 major
0% 453/lmkd: 0% user + 0% kernel / faults: 116 minor 1 major
0% 638/kworker/2:0: 0% user + 0% kernel
0% 1359/media.codec: 0% user + 0% kernel / faults: 171 minor 4 major
0% 1361/media.extractor: 0% user + 0% kernel / faults: 164 minor 5 major
0% 1363/netd: 0% user + 0% kernel / faults: 198 minor 8 major
0% 3289/irq/256-408000.: 0% user + 0% kernel
0% 4758/logredirect: 0% user + 0% kernel / faults: 223 minor
0% 7094/com.android.settings: 0% user + 0% kernel / faults: 118 minor 6 major
0% 19223/com.android.mms: 0% user + 0% kernel / faults: 1330 minor 18 major
0% 28955/kworker/1:3: 0% user + 0% kernel
+0% 2639/kworker/1:2: 0% user + 0% kernel
+0% 2670/cameraserver: 0% user + 0% kernel
+0% 2678/com.google.process.gapps: 0% user + 0% kernel
92% TOTAL: 27% user + 54% kernel + 8.1% iowait + 0% irq + 2.3% softirq
CPU usage from 10048ms to 10616ms later (2017-04-25 01:15:55.848 to 2017-04-25 01:15:56.416) with 99% awake:
71% 2019/system_server: 50% user + 20% kernel / faults: 1599 minor 12 major
  20% 2028/HeapTaskDaemon: 19% user + 1.7% kernel
  12% 2057/ActivityManager: 3.4% user + 8.7% kernel
  8.7% 2056/android.bg: 1.7% user + 6.9% kernel
  5.2% 2104/android.display: 1.7% user + 3.4% kernel
  5.2% 6299/Binder:2019_1D: 5.2% user + 0% kernel
  3.4% 3458/Binder:2019_7: 3.4% user + 0% kernel
  3.4% 12083/Binder:2019_20: 3.4% user + 0% kernel
  3.4% 22504/Binder:2019_15: 3.4% user + 0% kernel
  1.7% 2026/FinalizerDaemon: 1.7% user + 0% kernel
  1.7% 2784/Binder:2019_3: 1.7% user + 0% kernel
  1.7% 3483/Binder:2019_9: 0% user + 1.7% kernel
  1.7% 3890/Binder:2019_D: 0% user + 1.7% kernel
  1.7% 16207/Binder:2019_10: 1.7% user + 0% kernel
42% 456/surfaceflinger: 26% user + 16% kernel / faults: 171 minor
 26% 456/surfaceflinger: 21% user + 5.3% kernel
 3.5% 520/EventThread: 1.7% user + 1.7% kernel
  3.5% 4353/Binder:456, 5:0% user + 3.5% kernel
  1.7% 481/Binder:456_1: 0% user + 1.7% kernel
  1.7% 485/Binder:456_2: 1.7% user + 0% kernel
  1.7% 722/Binder:456 3: 0% user + 1.7% kernel
  1.7% 3718/Binder:456_4: 0% user + 1.7% kernel
34% 2513/com.ubercab: 25% user + 8.5% kernel / faults: 892 minor 13 major
 22% 2632/RenderThread: 18% user + 3.4% kernel
  8.5% 2513/com.ubercab: 3.4% user + 5.1% kernel
  1.7% 2525/Binder:2513 2:0% user + 1.7% kernel
  1.7% 2567/Answers Events: 1.7% user + 0% kernel
 1.7% 2645/GL updater: 1.7% user + 0% kernel
 +0% 2677/GL updater: 0% user + 0% kernel
27% 2847/com.android.systemui: 27% user + 0% kernel / faults: 407 minor 12 major
 17% 2954/RenderThread: 17% user + 0% kernel
  8.5% 2847/ndroid.systemui: 8.5% user + 0% kernel
 1.7% 679/Binder:2847, 8:0% user + 1.7% kernel
11% 303/kworker/u8:5: 0% user + 11% kernel
14% 31622/kworker/u8:1: 0% user + 14% kernel
11% 28593/kworker/u8:6: 0% user + 11% kernel
6.5% 6355/com.google.android.gms.ui: 0% user + 6.5% kernel / faults: 3524 minor 342 major
 4.3% 6355/.android.gms.ui: 1% user + 3.2% kernel
  1% 6360/Jit thread pool: 0% user + 1% kernel
 1% 6375/GoogleApiHandle: 0% user + 1% kernel
8.8% 124/kswapd0: 0% user + 8.8% kernel
6.6% 3570/com.google.android.gms: 0% user + 6.6% kernel / faults: 1435 minor 79 major
 3.3% 3570/gle.android.gms: 0% user + 3.3% kernel
  1.6% 4088/Binder:3570_7: 0% user + 1.6% kernel
6.6% 8015/kworker/u9·1·0% user + 6.6% kernel
6.6% 19542/kworker/u9:2: 0% user + 6.6% kernel
5.3% 293/mmc-cmdqd/0: 0% user + 5.3% kernel
5.3% 349/logd: 3.5% user + 1.7% kernel / faults: 14 minor
 1.7% 4743/logd.reader.per: 0% user + 1.7% kernel
 1.7% 4791/logd.reader.per: 1.7% user + 0% kernel
4.3% 31437/com.lookout: 2.9% user + 1.4% kernel / faults: 241 minor
 4.3% 31437/com.lookout: 2.9% user + 1.4% kernel
3.5% 1355/audioserver: 1.7% user + 1.7% kernel / faults: 3 minor
 1.7% 1639/FastMixer: 0% user + 1.7% kernel
3.4% 1444/mm-pp-dpps: 1.7% user + 1.7% kernel / faults: 13 minor
  1.7% 1701/ABA_THREAD: 1.7% user + 0% kernel
2.2% 18738/kworker/u8:2: 0% user + 2.2% kernel
0.7% 7/rcu_preempt: 0% user + 0.7% kernel
0.8% 318/kworker/0:1H: 0% user + 0.8% kernel
1.7% 426/kworker/u9:3: 0% user + 1.7% kernel
0.8% 453/lmkd: 0% user + 0.8% kernel / faults: 7 minor
0.8% 1333/jbd2/dm-1-8: 0% user + 0.8% kernel
0.9% 1350/thermal-engine: 0.9% user + 0% kernel / faults: 16 minor
 0.9% 1396/thermal-engine: 0.9% user + 0% kernel
1% 3344/com.google.android.gms.persistent: 1% user + 0% kernel / faults: 1126 minor 6 major
  1% 3344/.gms.persistent: 1% user + 0% kernel
1.6% 7924/kworker/u9:0: 0% user + 1.6% kernel
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1.1% 7985/com.android.commands.monkey: 0% user + 1.1% kernel / faults: 260 minor 3 major
 1.1% 7985/commands.monkey: 0% user + 1.1% kernel
 1.6% 8003/mdss_fb0: 0% user + 1.6% kernel
79% TOTAL: 37% user + 38% kernel + 2.6% iowait + 0.8% softirq
procrank:
// Exception from procrank:
java.io.IOException: Cannot run program "procrank": error=2, No such file or directory
anr traces:
---- pid 2513 at 2017-04-25 05:15:46 ----
Cmd line: com.ubercab
Build fingerprint: 'Coolpad/cp3635a/cp3635a:7.1.1/NMF26F/108001857:user/release-keys'
ABI: 'arm'
Build type: optimized
Zygote loaded classes=4384 post zygote classes=3372
Intern table: 44622 strong; 433 weak
JNI: CheckJNI is off; globals=479 (plus 152 weak)
Libraries: /data/user/0/com.google.android.gms/app_extracted_libs/armeabi-v7a/libconscrypt_gmscore_jni.so /data/user/0/com.google.android.gms/app_extracted_libs/armeabi-v7a/libgmscq
/system/lib/libmedia_jni.so /system/lib/libwebviewchromium_loader.so libjavacore.so libopenjdk.so (11)
Heap: 29% free, 8MB/11MB; 89399 objects
Dumping cumulative Gc timings
Start Dumping histograms for 1 iterations for sticky concurrent mark sweep
           Sum: 18.258ms 99% C.I. 17us-614.999us Avg: 268.500us Max: 689us
ScanGrayAllocSpaceObjects: Sum: 11.878ms 99% C.I. 0.001ms-8.880ms Avg: 2.969ms Max: 8.946ms
ProcessMarkStack: Sum: 5.513ms 99% C.I. 0.006ms-5.198ms Avg: 1.378ms Max: 5.275ms
MarkConcurrentRoots: Sum: 4.565ms 99% C.I. 0.025ms-4.505ms Avg: 2.282ms Max: 4.540ms
ScanGrayImageSpaceObjects: Sum: 4.301ms 99% C.I. 0.267us-2459.499us Avg: 93.500us Max: 2958us
SweepArray: Sum: 3.697ms 99% C.I. 3.697ms-3.697ms Avg: 3.697ms Max: 3.697ms
MarkRootsCheckpoint: Sum: 1.726ms 99% C.I. 778us-948us Avg: 863us Max: 948us
ScanGrayZygoteSpaceObjects: Sum: 1.715ms 99% C.I. 24us-1683.500us Avg: 857.500us Max: 1691us
SweepSystemWeaks: Sum: 1.279ms 99% C.I. 1.279ms-1.279ms Avg: 1.279ms Max: 1.279ms
(Paused)ScanGrayAllocSpaceObjects: Sum: 1.201ms 99% C.I. 1us-1200us Avg: 600.500us Max: 1200us
ReMarkRoots: Sum: 786us 99% C.I. 786us-786us Avg: 786us Max: 786us
AllocSpaceClearCards: Sum: 511us 99% C.I. 2us-275us Avg: 127.750us Max: 275us
MarkingPhase: Sum: 358us 99% C.I. 358us-358us Avg: 358us Max: 358us
BindBitmaps: Sum: 307us 99% C.I. 307us-307us Avg: 307us Max: 307us
ImageModUnionClearCards: Sum: 179us 99% C.I. 0.255us-51us Avg: 3.891us Max: 51us
MarkNonThreadRoots: Sum: 151us 99% C.I. 68us-83us Avg: 75.500us Max: 83us
ResetStack: Sum: 130us 99% C.I. 130us-130us Avg: 130us Max: 130us
(Paused)PausePhase: Sum: 113us 99% C.I. 113us-113us Avg: 113us Max: 113us
ZygoteModUnionClearCards: Sum: 72us 99% C.I. 20us-52us Avg: 36us Max: 52us
(Paused)ScanGrayImageSpaceObjects: Sum: 48us 99% C.I. 0.250us-23us Avg: 2.086us Max: 23us
ReclaimPhase: Sum: 47us 99% C.I. 47us-47us Avg: 47us Max: 47us
ProcessCards: Sum: 44us 99% C.I. 22us-22us Avg: 22us Max: 22us
EnqueueFinalizerReferences: Sum: 42us 99% C.I. 42us-42us Avg: 42us Max: 42us
(Paused)ProcessMarkStack: Sum: 39us 99% C.I. 39us-39us Avg: 39us Max: 39us
RevokeAllThreadLocalAllocationStacks: Sum: 38us 99% C.I. 38us-38us Avg: 38us Max: 38us
FinishPhase: Sum: 36us 99% C.I. 36us-36us Avg: 36us Max: 36us
ProcessReferences: Sum: 32us 99% C.I. 32us-32us Avg: 32us Max: 32us
InitializePhase: Sum: 28us 99% C.I. 28us-28us Avg: 28us Max: 28us
(Paused)ScanGrayZygoteSpaceObjects: Sum: 15us 99% C.I. 15us-15us Avg: 15us Max: 15us
SwapBitmaps: Sum: 11us 99% C.I. 11us-11us Avg: 11us Max: 11us
ForwardSoftReferences: Sum: 8us 99% C.I. 8us-8us Avg: 8us Max: 8us
MarkRoots: Sum: 4us 99% C.I. 4us-4us Avg: 4us Max: 4us
UnBindBitmaps: Sum: 3us 99% C.I. 3us-3us Avg: 3us Max: 3us
SwapStacks: Sum: 2us 99% C.I. 2us-2us Avg: 2us Max: 2us
FindDefaultSpaceBitmap: Sum: 1us 99% C.I. 1us-1us Avg: 1us Max: 1us
PreSweepingGcVerification: Sum: 0 99% C.I. Ons-Ons Avg: Ons Max: Ons
Done Dumping histograms
sticky concurrent mark sweep paused: Sum: 2.429ms 99% C.I. 2.429ms-2.429ms Avg: 2.429ms Max: 2.429ms
sticky concurrent mark sweep total time: 57.167ms mean time: 57.167ms
sticky concurrent mark sweep freed: 67965 objects with total size 5MB
sticky concurrent mark sweep throughput: 1.19237e+06/s / 97MB/s
Total time spent in GC: 57.167ms
Mean GC size throughput: 91MB/s
Mean GC object throughput: 1.18861e+06 objects/s
Total number of allocations 157365
Total bytes allocated 13MB
Total bytes freed 5MB
Free memory 3MB
Free memory until GC 3MB
Free memory until OOME 183MB
Total memory 11MB
Max memory 192MB
Zvgote space size 1476KB
Total mutator paused time: 2.429ms
Total time waiting for GC to complete: 1.354us
Total GC count: 1
Total GC time: 57.167ms
Total blocking GC count: 0
Total blocking GC time: 0
Histogram of GC count per 10000 ms: 0:1
Histogram of blocking GC count per 10000 ms: 0:1
Histogram of native allocation 0:613,128:300,256:122,384:157,512:1,640:1,896:16,1152:2 bucket size 128
Histogram of native free 0:7,64:64,192:210,256:30,384:10,448:26,768:1 bucket size 64
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/data/dalvik-cache/arm/system@app@UberRider@UberRider.apk@classes.dex: interpret-only
/data/dalvik-cache/arm/system@priv-app@GmsCore@GmsCore.apk@classes.dex: interpret-only
/system/framework/oat/arm/com.android.location.provider.odex: speed
/system/framework/oat/arm/com.android.media.remotedisplay.odex: speed
Current JIT code cache size: 28KB
Current JIT data cache size: 31KB
Current JIT capacity: 128KB
Current number of JIT code cache entries: 74
Total number of JIT compilations: 79
Total number of JIT compilations for on stack replacement: 4
Total number of deoptimizations: 1
Total number of JIT code cache collections: 1
Memory used for stack maps: Avg: 213B Max: 1812B Min: 12B
Memory used for compiled code: Avg: 405B Max: 2072B Min: 2B
Memory used for profiling info: Avg: 128B Max: 1364B Min: 20B
Start Dumping histograms for 80 iterations for JIT timings
Compiling: Sum: 514.407ms 99% C.I. 0.167ms-103.095ms Avg: 6.511ms Max: 131.614ms
Code cache collection: Sum: 10.543ms 99% C.I. 10.543ms-10.543ms Avg: 10.543ms Max: 10.543ms
TrimMaps: Sum: 6.680ms 99% C.I. 11us-1691.499us Avg: 84.556us Max: 2560us
Done Dumping histograms
Memory used for compilation: Avg: 98KB Max: 738KB Min: 11KB
ProfileSaver total_bytes_written=0
ProfileSaver total_number_of_writes=0
ProfileSaver total_number_of_code_cache_queries=0
ProfileSaver total_number_of_skipped_writes=0
ProfileSaver total_number_of_failed_writes=0
ProfileSaver total_ms_of_sleep=2000
ProfileSaver total_ms_of_work=0
ProfileSaver total_number_of_foreign_dex_marks=1
ProfileSaver max_number_profile_entries_cached=8
ProfileSaver total_number_of_hot_spikes=0
ProfileSaver total_number_of_wake_ups=0
suspend all histogram: Sum: 19.797ms 99% C.I. 0.004ms-12.816ms Avg: 2.828ms Max: 12.816ms
DALVIK THREADS (50):
"Retrofit-/serve" prio=5 tid=36 Runnable
group="main" sCount=0 dsCount=0 obj=0x12d64310 self=0xd5246300
 | sysTid=2599 nice=0 cgrp=default sched=0/0 handle=0xd1350920
 | state=R schedstat=( 53388955 34162659 193 ) utm=2 stm=3 core=3 HZ=100
 | stack=0xd124e000-0xd1250000 stackSize=1038KB
 | held mutexes= "mutator lock"(shared held)
 at com.squareup.okhttp.Call.getResponse(SourceFile:289)
 at com.squareup.okhttp.Call$ApplicationInterceptorChain.proceed(SourceFile:257)
 at ncl.intercept(SourceFile:46)
 at com.squareup.okhttp.Call$ApplicationInterceptorChain.proceed(SourceFile:246)
 at com.squareup.okhttp.Call.getResponseWithInterceptorChain(SourceFile:214)
 at com.squareup.okhttp.Call.execute(SourceFile:81)
 at retrofit.client.OkClient.execute(SourceFile:53)
 at retrofit.RestAdapter$RestHandler.invokeRequest(SourceFile:326)
 at retrofit.RestAdapter$RestHandler.access$100(SourceFile:220)
 at retrofit.RestAdapter$RestHandler$1.invoke(SourceFile:265)
 at retrofit.RxSupport$2.run(SourceFile:55)
 at java.util.concurrent.Executors$RunnableAdapter.call(Executors.java:428)
 at iava.util.concurrent.FutureTask.run(FutureTask.iava:237)
 at java.util.concurrent.Executors$RunnableAdapter.call(Executors.java:428)
 at java.util.concurrent.FutureTask.run(FutureTask.java:237)
 at java.util.concurrent.ScheduledThreadPoolExecutor$ScheduledFutureTask.run(ScheduledThreadPoolExecutor.java:272)
 at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1133)
 at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
 at java.lang.Thread.run(Thread.java:761)
"main" prio=5 tid=1 Runnable
| group="main" sCount=0 dsCount=0 obj=0x73940590 self=0xf2e84400
 | sysTid=2513 nice=-10 cgrp=default sched=0/0 handle=0xf5b22534
 | state=R schedstat=( 1765369901 510839514 3163 ) utm=121 stm=55 core=1 HZ=100
 | stack=0xff6be000-0xff6c0000 stackSize=8MB
 | held mutexes= "mutator lock"(shared held)
 at wth.a(SourceFile:201)
 at wud.a(SourceFile:31)
 at wud.get(SourceFile:9)
 at ajjv.get(SourceFile:47)
 - locked <0x0f2739ea> (a ajjv)
 at wtw.a(SourceFile:77)
 at wtw.get(SourceFile:12)
 at ajjv.get(SourceFile:47)
 - locked <0x0c5524db> (a ajjv)
 at xtz.c(SourceFile:22876)
 at wtd.b(SourceFile:96)
 at wsx.g(SourceFile:82)
 at wsx$2.a(SourceFile:121)
 at wsx$2.c_(SourceFile:108)
 at akov.c_(SourceFile:63)
 at akox.run(SourceFile:81)
 at aizs.run(SourceFile:190)
 at android.os.Handler.handleCallback(Handler.java:751)
 at android.os.Handler.dispatchMessage(Handler.java:95)
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at android.os.Looper.loop(Looper.java:154)
at android.app.ActivityThread.main(ActivityThread.java:6132)
at java.lang.reflect.Method.invoke!(Native method)
at com.android.internal.os.Zygotelnit$MethodAndArgsCaller.run(Zygotelnit.java:886)
at com.android.internal.os.Zygotelnit.main(Zygotelnit.java:776)
"Signal Catcher" daemon prio=5 tid=3 Runnable
| group="system" sCount=0 dsCount=0 obj=0x12c7a940 self=0xe6f15d00
| sysTid=2519 nice=0 cgrp=default sched=0/0 handle=0xf2526920
| state=R schedstat=(91443224 51267702 324 ) utm=2 stm=7 core=2 HZ=100
| stack=0xf242a000-0xf242c000 stackSize=1014KB
I held mutexes= "mutator lock"(shared held)
native: #00 pc 00350131 /system/lib/libart.so (_ZN3art15DumpNativeStackERNSt3__113basic_ostreamlcNS0_11char_traitslcEEEEiP12BacktraceMapPKcPNS_9ArtMethodEPv+128)
native: #01 pc 00330939 /system/lib/libart.so (_ZNK3art6Thread9DumpStackERNSt3__113basic_ostreamlcNS1_11char_traitsIcEEEEbP12BacktraceMap+308)
native: #02 pc 00342951 /system/lib/libart.so (_ZN3art14DumpCheckpoint3RunEPNS_6ThreadE+620)
native: #03 pc 0033c95b /system/lib/libart.so (_ZN3art10ThreadList13RunCheckpointEPNS_7ClosureE+330)
native: \#04\ pc\ 0033c657\ / system/lib/libart.so\ (\_ZN3art10ThreadList4DumpERNSt3\_113basic\_ostreamlcNS1\_11char\_traitslcEEEEb+586)
native: #05 pc 0033c3af /system/lib/libart.so (_ZN3art10ThreadList14DumpForSigQuitERNSt3__113basic_ostreamlcNS1_11char_traitslcEEE+574)
native: #06 pc 003219a5 /system/lib/libart.so (_ZN3art7Runtime14DumpForSigQuitERNSt3__113basic_ostreamlcNS1_11char_traitslcEEE+124)
native: #07 pc 003262cf /system/lib/libart.so (_ZN3art13SignalCatcher13HandleSigQuitEv+1394)
native: #08 pc 0032543d /system/lib/libart.so (_ZN3art13SignalCatcher3RunEPv+336)
native: #09 pc 00046fc3 /system/lib/libc.so (_ZL15__pthread_startPv+22)
native: #10 pc 00019ccd /system/lib/libc.so (_start_thread+6)
(no managed stack frames)
"Jit thread pool worker thread 0" prio=5 tid=2 Native (still starting up)
| group="" sCount=1 dsCount=0 obj=0x0 self=0xe6f15800
| sysTid=2518 nice=9 cgrp=default sched=0/0 handle=0xf2627920
| state=S schedstat=( 209329226 219538379 506 ) utm=16 stm=4 core=2 HZ=100
| stack=0xf2529000-0xf252b000 stackSize=1022KB
I held mutexes=
kernel: (couldn't read /proc/self/task/2518/stack)
native: #00 pc 000176b8 /system/lib/libc.so (syscall+28)
native: #01 pc 000b6dc9 /system/lib/libart.so (_ZN3art17ConditionVariable16WaitHoldingLocksEPNS_6ThreadE+92)
native: #02 pc 00343e99 /system/lib/libart.so (_ZN3art10ThreadPool7GetTaskEPNS_6ThreadE+160)
native: #03 pc 003436c3 /system/lib/libart.so (_ZN3art16ThreadPoolWorker3RunEv+62)
native: #04 pc 003431f1 /system/lib/libart.so (_ZN3art16ThreadPoolWorker8CallbackEPv+64)
native: #05 pc 00046fc3 /system/lib/libc.so (_ZL15__pthread_startPv+22)
native: #06 pc 00019ccd /system/lib/libc.so (__start_thread+6)
(no managed stack frames)
"ReferenceQueueDaemon" daemon prio=5 tid=4 Waiting
| group="system" sCount=1 dsCount=0 obj=0x12c7a9d0 self=0xe6f16200
| sysTid=2520 nice=0 cgrp=default sched=0/0 handle=0xf2427920
| state=S schedstat=( 1094165 38282 7 ) utm=0 stm=0 core=2 HZ=100
| stack=0xf2325000-0xf2327000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0389f251> (a java.lang.Class<java.lang.ref.ReferenceQueue>)
at java.lang.Daemons$ReferenceQueueDaemon.run(Daemons.java:150)
- locked <0x0389f251> (a java.lang.Class<java.lang.ref.ReferenceQueue>)
at java.lang.Thread.run(Thread.java:761)
"FinalizerWatchdogDaemon" daemon prio=5 tid=5 Sleeping
| group="system" sCount=1 dsCount=0 obj=0x12c7aaf0 self=0xe6f16c00
| sysTid=2522 nice=0 cgrp=default sched=0/0 handle=0xf221d920
| state=S schedstat=( 257396 110364 4 ) utm=0 stm=0 core=1 HZ=100
| stack=0xf211b000-0xf211d000 stackSize=1038KB
I held mutexes=
at java.lang.Thread.sleep!(Native method)
- sleeping on <0x05370ab6> (a java.lang.Object)
at java.lang.Thread.sleep(Thread.java:371)
- locked <0x05370ab6> (a java.lang.Object)
at java.lang.Thread.sleep(Thread.java:313)
at java.lang.Daemons$FinalizerWatchdogDaemon.sleepFor(Daemons.java:314)
at java.lang.Daemons$FinalizerWatchdogDaemon.waitForFinalization(Daemons.java:336)
at java.lang.Daemons$FinalizerWatchdogDaemon.run(Daemons.java:253)
at java.lang.Thread.run(Thread.java:761)
"FinalizerDaemon" daemon prio=5 tid=6 Waiting
group="system" sCount=1 dsCount=0 obj=0x12c7aa60 self=0xe6f16700
| sysTid=2521 nice=0 cgrp=default sched=0/0 handle=0xf2322920
| state=S schedstat=( 1032345 7716040 9 ) utm=0 stm=0 core=0 HZ=100
| stack=0xf2220000-0xf2222000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0c7733b7> (a java.lang.Object)
at java.lang.Object.wait(Object.java:407)
at java.lang.ref.ReferenceQueue.remove(ReferenceQueue.java:188)
- locked <0x0c7733b7> (a java.lang.Object)
at java.lang.ref.ReferenceQueue.remove(ReferenceQueue.java:209)
at java.lang.Daemons$FinalizerDaemon.run(Daemons.java:204)
at iava.lang.Thread.run(Thread.iava:761)
"HeapTaskDaemon" daemon prio=5 tid=7 Blocked
group="system" sCount=1 dsCount=0 obj=0x12c7ab80 self=0xe6f17100
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| state=S schedstat=( 53742445 5048436 52 ) utm=5 stm=0 core=1 HZ=100
| stack=0xf2016000-0xf2018000 stackSize=1038KB
kernel: (couldn't read /proc/self/task/2523/stack)
native: #00 pc 000176bc /system/lib/libc.so (syscall+32)
native: #01 pc 000b71f1 /system/lib/libart.so (_ZN3art17ConditionVariable9TimedWaitEPNS_6ThreadExi+108)
native: #02 pc 001b4d19 /system/lib/libart.so (_ZN3art2gc13TaskProcessor7GetTaskEPNS_6ThreadE+228)
native: #03 pc 001b53cd /system/lib/libart.so (_ZN3art2gc13TaskProcessor11RunAllTasksEPNS_6ThreadE+44)
native: #04 pc 001615cf /system/framework/arm/boot-core-libart.oat (Java_dalvik_system_VMRuntime_runHeapTasks__+74)
at dalvik.system.VMRuntime.runHeapTasks(Native method)
- waiting to lock an unknown object
at java.lang.Daemons$HeapTaskDaemon.run(Daemons.java:433)
at java.lang.Thread.run(Thread.java:761)
"Binder:2513_1" prio=5 tid=8 Native
| group="main" sCount=1 dsCount=0 obj=0x12c7ad30 self=0xe6f17600
| sysTid=2524 nice=0 cgrp=default sched=0/0 handle=0xf1f15920
| state=S schedstat=( 7941874 15194168 28 ) utm=0 stm=0 core=1 HZ=100
| stack=0xf1e19000-0xf1e1b000 stackSize=1014KB
I held mutexes=
kernel: (couldn't read /proc/self/task/2524/stack)
native: #00 pc 00048578 /system/lib/libc.so (_ioctl+8)
native: #01 pc 0001acdf /system/lib/libc.so (ioctl+38)
native: #02 pc 0003cf17 /system/lib/libbinder.so (_ZN7android14IPCThreadState14talkWithDriverEb+202)
native: #03 pc 0003d02d /system/lib/libbinder.so (_ZN7android14IPCThreadState20getAndExecuteCommandEv+8)
native: \#04\ pc\ 0003d5ab\ / system/lib/libbinder.so\ (\_ZN7 and roid14IPCThreadState14joinThreadPoolEb+46)
native: #05 pc 0004fb65 /system/lib/libbinder.so (???)
native: #06 pc 0000e345 /system/lib/libutils.so (_ZN7android6Thread11_threadLoopEPv+140)
native: #07 pc 00066e7d /system/lib/libandroid_runtime.so (_ZN7android14AndroidRuntime15javaThreadShellEPv+80)
native: #08 pc 00046fc3 /system/lib/libc.so (_ZL15__pthread_startPv+22)
native: #09 pc 00019ccd /system/lib/libc.so (__start_thread+6)
(no managed stack frames)
"Binder:2513_2" prio=5 tid=9 Native
| group="main" sCount=1 dsCount=0 obj=0x12c7adc0 self=0xe6f17b00
| sysTid=2525 nice=0 cgrp=default sched=0/0 handle=0xf1e16920
| state=S schedstat=( 4364580 5151564 15 ) utm=0 stm=0 core=1 HZ=100
| stack=0xf1d1a000-0xf1d1c000 stackSize=1014KB
I held mutexes=
kernel: (couldn't read /proc/self/task/2525/stack)
native: #00 pc 00048578 /system/lib/libc.so (_ioctl+8)
native: #01 pc 0001acdf /system/lib/libc.so (ioctl+38)
native: #02 pc 0003cf17 /system/lib/libbinder.so (_ZN7android14IPCThreadState14talkWithDriverEb+202)
native: #03 pc 0003d02d /system/lib/libbinder.so (_ZN7android14IPCThreadState20getAndExecuteCommandEv+8)
native: #04 pc 0003d5ab /system/lib/libbinder.so (_ZN7android14IPCThreadState14joinThreadPoolEb+46)
native: #05 pc 0004fb65 /system/lib/libbinder.so (???)
native: #06 pc 0000e345 /system/lib/libutils.so (_ZN7android6Thread11_threadLoopEPv+140)
native: #07 pc 00066e7d /system/lib/libandroid runtime.so ( ZN7android14AndroidRuntime15iavaThreadShellEPv+80)
native: #08 pc 00046fc3 /system/lib/libc.so (_ZL15__pthread_startPv+22)
native: #09 pc 00019ccd /system/lib/libc.so (__start_thread+6)
(no managed stack frames)
"Profile Saver" daemon prio=10 tid=10 Native
| group="system" sCount=1 dsCount=0 obj=0x12c7aee0 self=0xf2e84e00
| sysTid=2537 nice=-10 cgrp=default sched=0/0 handle=0xf1c7f920
| state=S schedstat=( 33809425 14847864 70 ) utm=1 stm=2 core=2 HZ=100
| stack=0xf1b83000-0xf1b85000 stackSize=1014KB
I held mutexes=
kernel: (couldn't read /proc/self/task/2537/stack)
native: #00 pc 000176b8 /system/lib/libc.so (syscall+28)
native: #01 pc 000b6dc9 /system/lib/libart.so (_ZN3art17ConditionVariable16WaitHoldingLocksEPNS_6ThreadE+92)
native: #02 pc 00259fdd /system/lib/libart.so (_ZN3art12ProfileSaver3RunEv+296)
native: #03 pc 0025b319 /system/lib/libart.so (_ZN3art12ProfileSaver21RunProfileSaverThreadEPv+52)
native: #04 pc 00046fc3 /system/lib/libc.so (_ZL15__pthread_startPv+22)
native: #05 pc 00019ccd /system/lib/libc.so (__start_thread+6)
(no managed stack frames)
"UberRxIoScheduler-1 (Evictor)" daemon prio=5 tid=11 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x12cf73a0 self=0xf2e85300
| sysTid=2543 nice=10 cgrp=bg non interactive sched=0/0 handle=0xf1abb920
| state=S schedstat=( 361094 241406 1 ) utm=0 stm=0 core=1 HZ=100
| stack=0xf19b9000-0xf19bb000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0daa628d> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x0daa628d> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
at java.util.concurrent.Scheduled Thread Pool Executor \\ \$ Delayed Work Queue.take \\ (Scheduled Thread Pool Executor.java: 1103) \\
at java.util.concurrent.ScheduledThreadPoolExecutor \\ \$DelayedWorkQueue.take \\ (ScheduledThreadPoolExecutor.java: 1084) \\
at\ java.util.concurrent. Thread Pool Executor. get Task (Thread Pool Executor. java: 1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
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| sysTid=2523 nice=0 cgrp=default sched=0/0 handle=0xf2118920

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at java.lang.Thread.run(Thread.java:761)
"Queue" prio=10 tid=12 Waiting
| group="main" sCount=1 dsCount=0 obj=0x12d11b80 self=0xe6f78a00
| sysTid=2563 nice=-8 cgrp=default sched=0/0 handle=0xe76ef920
| state=S schedstat=( 369533384 165389637 371 ) utm=34 stm=2 core=3 HZ=100
| stack=0xe75ed000-0xe75ef000 stackSize=1038KB
| held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x01a11c42> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x01a11c42> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.java:2035)
at java.util.concurrent.PriorityBlockingQueue.take(PriorityBlockingQueue.java:519)
at ajoh.a(SourceFile:197)
at ajoh.b(SourceFile:236)
at ajoh.b(SourceFile:65)
at ajoh.take(SourceFile:46)
at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at java.lang.Thread.run(Thread.java:761)
"Queue" prio=10 tid=13 Waiting
| group="main" sCount=1 dsCount=0 obj=0x12d11af0 self=0xe6f78500
| sysTid=2562 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xeb4b7920
| state=S schedstat=( 39409435 356277541 246 ) utm=3 stm=0 core=2 HZ=100
| stack=0xeb3b5000-0xeb3b7000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x05415453> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x05415453> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.iava:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.java:2035)
at java.util.concurrent.PriorityBlockingQueue.take(PriorityBlockingQueue.java:519)
at ajoh.a(SourceFile:197)
at aioh.b(SourceFile:236)
at ajoh.b(SourceFile:65)
at ajoh.take(SourceFile:46)
at\ java.util.concurrent. Thread Pool Executor.get Task (Thread Pool Executor.java: 1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at java.lang.Thread.run(Thread.java:761)
"Queue" prio=10 tid=14 Waiting
group="main" sCount=1 dsCount=0 obj=0x12d11a60 self=0xe6f78000
| sysTid=2561 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xeb5bc920
| state=S schedstat=( 1835000 19875575 8 ) utm=0 stm=0 core=0 HZ=100
| stack=0xeb4ba000-0xeb4bc000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0fb46190> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x0fb46190> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.java:2035)
at java.util.concurrent.PriorityBlockingQueue.take(PriorityBlockingQueue.java:519)
at aioh.a(SourceFile:197)
at ajoh.b(SourceFile:236)
at ajoh.b(SourceFile:65)
at aioh.take(SourceFile:46)
at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at java.lang.Thread.run(Thread.java:761)
"Queue" prio=10 tid=16 Waiting
| group="main" sCount=1 dsCount=0 obj=0x12d119d0 self=0xf2e85d00
| sysTid=2560 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xeb6c1920
| state=S schedstat=( 1125990 33865678 9 ) utm=0 stm=0 core=3 HZ=100
| stack=0xeb5bf000-0xeb5c1000 stackSize=1038KB
| held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0ae79a89> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x0ae79a89> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.java:2035)
at java.util.concurrent.PriorityBlockingQueue.take(PriorityBlockingQueue.java:519)
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at dgy\$1.run(SourceFile:31)

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at ajoh.a(SourceFile:197)
at ajoh.b(SourceFile:236)
at ajoh.b(SourceFile:65)
at ajoh.take(SourceFile:46)
at\ java.util.concurrent. Thread Pool Executor.get Task (Thread Pool Executor.java: 1058)
at\ java.util.concurrent. Thread Pool Executor.run Worker (Thread Pool Executor.java: 1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at java.lang.Thread.run(Thread.java:761)
"Queue" prio=10 tid=17 Waiting
| group="main" sCount=1 dsCount=0 obj=0x12d11940 self=0xf2e85800
| sysTid=2559 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xf19b4920
| state=S schedstat=( 1272761 34646353 5 ) utm=0 stm=0 core=3 HZ=100
| stack=0xf18b2000-0xf18b4000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x04a8ba8e> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x04a8ba8e> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.java:2035)
at\ java.util.concurrent.PriorityBlockingQueue.take (PriorityBlockingQueue.java:519)
at ajoh.a(SourceFile:197)
at ajoh.b(SourceFile:236)
at ajoh.b(SourceFile:65)
at ajoh.take(SourceFile:46)
at\ java.util.concurrent. Thread Pool Executor.get Task (Thread Pool Executor.java: 1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at java.lang.Thread.run(Thread.java:761)
"Answers Events Handler1" prio=5 tid=15 Waiting
group="main" sCount=1 dsCount=0 obj=0x12e37a60 self=0xe6f79400
| sysTid=2567 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xd57a1920
| state=S schedstat=( 17806202 182175572 77 ) utm=1 stm=0 core=1 HZ=100
| stack=0xd569f000-0xd56a1000 stackSize=1038KB
| held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0c82e2af> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x0c82e2af> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
at java.util.concurrent.locks. Abstract Queued Synchronizer \\ \$ Condition Object. await (Abstract Queued Synchronizer.java: 2035)
at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1091)
at java.util.concurrent.Scheduled Thread Pool Executor \\ \$Delayed Work Queue.take \\ (Scheduled Thread Pool Executor.java: 1084)
at\ java.util.concurrent. Thread Pool Executor. get Task (Thread Pool Executor. java: 1058)
at iava.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.iava:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at ajnp$1$1.onRun(SourceFile:75)
at ajng.run(SourceFile:30)
at java.lang.Thread.run(Thread.java:761)
"Crashlytics Exception Handler1" prio=5 tid=18 Waiting
| group="main" sCount=1 dsCount=0 obj=0x12e7af70 self=0xe6f78f00
| sysTid=2568 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xd58a6920
| state=S schedstat=( 30677445 197491824 110 ) utm=3 stm=0 core=1 HZ=100
| stack=0xd57a4000-0xd57a6000 stackSize=1038KB
| held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x072606bc> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x072606bc> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.java:2035)
at java.util.concurrent.LinkedBlockingQueue.take(LinkedBlockingQueue.java:413)
at\ java.util.concurrent. Thread Pool Executor. get Task (Thread Pool Executor. java: 1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at ajnp$1$1.onRun(SourceFile:75)
at ajng.run(SourceFile:30)
at java.lang.Thread.run(Thread.java:761)
"Thread-7" prio=10 tid=20 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x12ec11f0 self=0xe6f79900
| sysTid=2569 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xd569c920
| state=S schedstat=( 20490990 285803490 149 ) utm=1 stm=1 core=3 HZ=100
| stack=0xd559a000-0xd559c000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x02a65645> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x02a65645> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
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at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
at\ java.util.concurrent. Linked Blocking Queue.poll (Linked Blocking Queue.java: 438)
at com.google.android.gms.ads.identifier.AdvertisingIdClient.zza(unavailable:-1)
at com.google.android.gms.ads.identifier.AdvertisingIdClient.zze(unavailable:-1)
- locked <0x0d79f19a> (a com.google.android.gms.ads.identifier.AdvertisingIdClient)
at com.google.android.gms.ads.identifier.AdvertisingIdClient.getAdvertisingIdInfo(unavailable:-1)
at java.lang.reflect.Method.invoke!(Native method)
at ajna.d(SourceFile:106)
at ajna.c(SourceFile:91)
at ajna.a(SourceFile:66)
at ajmz.e(SourceFile:118)
at ajmz.a(SourceFile:28)
at ajmz$1.onRun(SourceFile:70)
at ajng.run(SourceFile:30)
at java.lang.Thread.run(Thread.java:761)
"RxIoScheduler-1 (Evictor)" daemon prio=5 tid=19 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x12f101f0 self=0xe6f79e00
| sysTid=2572 nice=0 cgrp=default sched=0/0 handle=0xd5597920
| state=S schedstat=( 438801 13487084 6 ) utm=0 stm=0 core=0 HZ=100
| stack=0xd5495000-0xd5497000 stackSize=1038KB
| held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0ba4facb> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x0ba4facb> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1103)
at java.util.concurrent. Scheduled Thread Pool Executor \$Delayed Work Queue. \\ take (Scheduled Thread Pool Executor. java: 1084)
at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at iava.lang.Thread.run(Thread.iava:761)
"RxSchedulerPurge-1" daemon prio=5 tid=21 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x12f3b9d0 self=0xe6f7a300
| sysTid=2573 nice=0 cgrp=default sched=0/0 handle=0xd5492920
| state=S schedstat=( 5390003 11834637 21 ) utm=0 stm=0 core=0 HZ=100
| stack=0xd5390000-0xd5392000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0daad2a8> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x0daad2a8> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
at java.util.concurrent.Scheduled Thread Pool Executor \\ \$ Delayed Work Queue.take \\ (Scheduled Thread Pool Executor.java: 1103) \\
at java.util.concurrent. Scheduled Thread Pool Executor \$Delayed Work Queue. \\ take (Scheduled Thread Pool Executor. java: 1084)
at iava.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.iava:1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at java.lang.Thread.run(Thread.java:761)
"RxCachedWorkerPoolEvictor-1" daemon prio=10 tid=22 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x12f3bdc0 self=0xe6f7a800
| sysTid=2574 nice=-8 cgrp=default sched=0/0 handle=0xd538d920
| state=S schedstat=( 261926 1555313 3 ) utm=0 stm=0 core=3 HZ=100
| stack=0xd528b000-0xd528d000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x03db11c1> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x03db11c1> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.iava:325)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
at java.util.concurrent. Scheduled Thread Pool Executor \$Delayed Work Queue. take (Scheduled Thread Pool Executor. java: 1103)
at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1084)
at\ java.util.concurrent. Thread Pool Executor. get Task (Thread Pool Executor. java: 1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at java.lang.Thread.run(Thread.java:761)
"UberRxIoScheduler-2" daemon prio=5 tid=23 Waiting
| group="main" sCount=1 dsCount=0 obj=0x13213c10 self=0xe6f7b200
| sysTid=2579 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xd51ff920
| state=S schedstat=( 198552619 203304789 652 ) utm=13 stm=6 core=1 HZ=100
| stack=0xd50fd000-0xd50ff000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0ff58d66> (a java.lang.Object)
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- locked <0x0ff58d66> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.java:2035)
at java.util.concurrent. Scheduled Thread Pool Executor \$Delayed Work Queue. \\ take (Scheduled Thread Pool Executor. java: 1091)
at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1084)
at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at dgy$1.run(SourceFile:31)
at java.lang.Thread.run(Thread.java:761)
"UberRxIoScheduler-3" daemon prio=5 tid=24 Waiting
| group="main" sCount=1 dsCount=0 obj=0x1327b4c0 self=0xe6f7b700
| sysTid=2581 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xd50fa920
| state=S schedstat=( 64834011 139712659 194 ) utm=4 stm=2 core=3 HZ=100
| stack=0xd4ff8000-0xd4ffa000 stackSize=1038KB
| held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0f8678a7> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x0f8678a7> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.java:2035)
at~iava.util.concurrent.ScheduledThreadPoolExecutor\$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1091)
at java.util.concurrent.ScheduledThreadPoolExecutor \\ \$DelayedWorkQueue.take \\ (ScheduledThreadPoolExecutor.java: 1084) \\
at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at dgy$1.run(SourceFile:31)
at java.lang.Thread.run(Thread.java:761)
"Retrofit-Idle" prio=5 tid=25 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x12d2be50 self=0xe6f7bc00
| sysTid=2586 nice=0 cgrp=default sched=0/0 handle=0xd212b920
| state=S schedstat=( 162036193 36844587 173 ) utm=14 stm=2 core=0 HZ=100
| stack=0xd2029000-0xd202b000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0d2e7154> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x0d2e7154> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.poll(ScheduledThreadPoolExecutor.java:1130)
at iava.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.poll(ScheduledThreadPoolExecutor.iava:1118)
at\ java.util.concurrent. Thread Pool Executor. get Task (Thread Pool Executor. java: 1057)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at java.lang.Thread.run(Thread.java:761)
"RxCachedThreadScheduler-1" daemon prio=10 tid=26 Waiting
group="main" sCount=1 dsCount=0 obj=0x12d2b820 self=0xe6f7c100
| sysTid=2587 nice=-8 cgrp=default sched=0/0 handle=0xd2026920
| state=S schedstat=( 58264892 25127032 169 ) utm=5 stm=0 core=1 HZ=100
Lstack=0xd1f24000-0xd1f26000_stackSize=1038KB
| held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0e4608fd> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x0e4608fd> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
at java.util.concurrent.locks. Abstract Queued Synchronizer \\ \$ Condition Object. await (Abstract Queued Synchronizer.java: 2035)
at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1091)
at iava.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkOueue.take(ScheduledThreadPoolExecutor.iava:1084)
at\ java.util.concurrent. Thread Pool Executor. get Task (Thread Pool Executor. java: 1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at java.lang.Thread.run(Thread.java:761)
"UberRxIoScheduler-4" daemon prio=5 tid=27 Waiting
| group="main" sCount=1 dsCount=0 obi=0x12e373a0 self=0xe6f7c600
| sysTid=2588 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xd1f21920
| state=S schedstat=( 31549894 114928803 187 ) utm=3 stm=0 core=3 HZ=100
| stack=0xd1e1f000-0xd1e21000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0b3d19f2> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x0b3d19f2> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
```

at java.lang.Thread.parkFor\$(Thread.java:2127)

```
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.java:2035)
at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1091)
at java.util.concurrent. Scheduled Thread Pool Executor \$Delayed Work Queue. \\ take (Scheduled Thread Pool Executor. java: 1084)
at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at\ java.util.concurrent. Thread Pool Executor \$Worker.run (Thread Pool Executor.java: 607)
at dgv$1.run(SourceFile:31)
at java.lang.Thread.run(Thread.java:761)
"UberRxIoScheduler-5" daemon prio=5 tid=28 Waiting
| group="main" sCount=1 dsCount=0 obj=0x12e371f0 self=0xe6f7cb00
LsysTid=2589 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xd1e1c920
| state=S schedstat=( 1363074 1792759 9 ) utm=0 stm=0 core=3 HZ=100
| stack=0xd1d1a000-0xd1d1c000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0a17f843> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x0a17f843> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.java:2035)
at java.util.concurrent.ScheduledThreadPoolExecutor \\ \$DelayedWorkQueue.take \\ (ScheduledThreadPoolExecutor.java:1091) \\
at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1084)
at\ java.util.concurrent. Thread Pool Executor. get Task (Thread Pool Executor. java: 1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at dgy$1.run(SourceFile:31)
at java.lang.Thread.run(Thread.java:761)
"UberRxIoScheduler-6" daemon prio=5 tid=29 Waiting
| group="main" sCount=1 dsCount=0 obi=0x12e7a9d0 self=0xd5244000
| sysTid=2590 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xd1d17920
| state=S schedstat=( 6092968 13777395 49 ) utm=0 stm=0 core=3 HZ=100
| stack=0xd1c15000-0xd1c17000 stackSize=1038KB
I held mutexes=
at java lang Object wait! (Native method)
- waiting on <0x00ab4ec0> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x00ab4ec0> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.java:2035)
at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1091)
at iava.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkOueue.take(ScheduledThreadPoolExecutor.iava:1084)
at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1058)
at iava.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.iava:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at dgv$1.run(SourceFile:31)
at java.lang.Thread.run(Thread.java:761)
"ConnectivityThread" daemon prio=5 tid=30 Native
| group="main" sCount=1 dsCount=0 obj=0x12e7a670 self=0xd5244500
| sysTid=2591 nice=0 cgrp=default sched=0/0 handle=0xd1c12920
| state=S schedstat=( 361667 223750 1 ) utm=0 stm=0 core=2 HZ=100
| stack=0xd1b10000-0xd1b12000 stackSize=1038KB
I held mutexes=
kernel: (couldn't read /proc/self/task/2591/stack)
native: #00 pc 00048438 /system/lib/libc.so (_epoll_pwait+20)
native: #01 pc 0001a08d /system/lib/libc.so (epoll_pwait+60)
native: #02 pc 0001a0bd /system/lib/libc.so (epoll_wait+12)
native: #03 pc 00011c83 /system/lib/libutils.so (_ZN7android6Looper9pollInnerEi+118)
native: #04 pc 00011b7f /system/lib/libutils.so (_ZN7android6Looper8pollOnceEiPiS1_PPv+26)
native: \#05\ pc\ 00092c0d\ / system/lib/libandroid\_runtime.so\ (\_ZN7 and roid18 Native Message Queue8 pollOnce EP7\_JNIEnvP8\_jobjecti+22)
native: #06 pc 00637435 /system/framework/arm/boot-framework.oat (Java_android_os_MessageQueue_nativePollOnce__JI+96)
at android.os.MessageQueue.nativePollOnce(Native method)
at android.os.MessageQueue.next(MessageQueue.java:323)
at android.os.Looper.loop(Looper.java:136)
at android.os.HandlerThread.run(HandlerThread.java:61)
"Binder:2513 3" prio=5 tid=31 Native
| group="main" sCount=1 dsCount=0 obj=0x12f10700 self=0xd5244a00
| sysTid=2593 nice=0 cgrp=default sched=0/0 handle=0xd1b0d920
| state=S schedstat=( 1449376 3411041 9 ) utm=0 stm=0 core=1 HZ=100
| stack=0xd1a11000-0xd1a13000 stackSize=1014KB
I held mutexes=
kernel: (couldn't read /proc/self/task/2593/stack)
native: #00 pc 00048578 /system/lib/libc.so (_ioctl+8)
native: #01 pc 0001acdf /system/lib/libc.so (ioctl+38)
native: #02 pc 0003cf17 /system/lib/libbinder.so (_ZN7android14IPCThreadState14talkWithDriverEb+202)
native: #03 pc 0003d02d /system/lib/libbinder.so (_ZN7android14IPCThreadState20getAndExecuteCommandEv+8)
native: #04 pc 0003d5ab /system/lib/libbinder.so (_ZN7android14IPCThreadState14joinThreadPoolEb+46)
native: #05 pc 0004fb65 /system/lib/libbinder.so (???)
native: #06 pc 0000e345 /system/lib/libutils.so (_ZN7android6Thread11_threadLoopEPv+140)
native: #07 pc 00066e7d /system/lib/libandroid_runtime.so (_ZN7android14AndroidRuntime15javaThreadShellEPv+80)
native: #08 pc 00046fc3 /system/lib/libc.so (_ZL15__pthread_startPv+22)
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native: #09 pc 00019ccd /system/lib/libc.so (__start_thread+6)
(no managed stack frames)
"RxComputationThreadPool-1" daemon prio=10 tid=32 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x1307e3a0 self=0xd5244f00
| sysTid=2594 nice=-8 cgrp=default sched=0/0 handle=0xd19ee920
| state=S schedstat=( 320520 1851146 2 ) utm=0 stm=0 core=0 HZ=100
| stack=0xd18ec000-0xd18ee000 stackSize=1038KB
| held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x036f37f9> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x036f37f9> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1103)
at java.util.concurrent.Scheduled Thread Pool Executor \\ \$ Delayed Work Queue. \\ take (Scheduled Thread Pool Executor. \\ java: 1084)
at\ java.util.concurrent. Thread Pool Executor.get Task (Thread Pool Executor.java: 1058)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
at java.lang.Thread.run(Thread.java:761)
"Picasso-Stats" prio=5 tid=33 Native
| group="main" sCount=1 dsCount=0 obj=0x13269820 self=0xd5245400
| sysTid=2596 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xd18e9920
| state=S schedstat=( 997814 17588752 8 ) utm=0 stm=0 core=1 HZ=100
| stack=0xd17e7000-0xd17e9000 stackSize=1038KB
I held mutexes=
kernel: (couldn't read /proc/self/task/2596/stack)
native: #00 pc 00048438 /system/lib/libc.so (_epoll_pwait+20)
native: #01 pc 0001a08d /system/lib/libc.so (epoll_pwait+60)
native: #02 pc 0001a0bd /system/lib/libc.so (epoll_wait+12)
native: #03 pc 00011c83 /system/lib/libutils.so (_ZN7android6Looper9pollInnerEi+118)
native: #04 pc 00011b7f /system/lib/libutils.so (_ZN7android6Looper8pollOnceEiPiS1_PPv+26)
native: \#05\ pc\ 00092c0d\ / system/lib/libandroid\_runtime.so\ (\_ZN7 and roid18 Native Message Queue8 pollOnce EP7\_JNIEnvP8\_jobjecti+22)
native: #06 pc 00637435 /system/framework/arm/boot-framework.oat (Java android os MessageQueue nativePollOnce JI+96)
at android.os.MessageQueue.nativePollOnce(Native method)
at android.os.MessageQueue.next(MessageQueue.java:323)
at android.os.Looper.loop(Looper.java:136)
at android.os.HandlerThread.run(HandlerThread.java:61)
"Picasso-Dispatcher" prio=5 tid=34 Native
group="main" sCount=1 dsCount=0 obj=0x132693a0 self=0xd5245900
| sysTid=2597 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xd16e1920
| state=S schedstat=( 1012918 10268229 9 ) utm=0 stm=0 core=0 HZ=100
| stack=0xd15df000-0xd15e1000 stackSize=1038KB
I held mutexes=
kernel: (couldn't read /proc/self/task/2597/stack)
native: #00 pc 00048438 /system/lib/libc.so (_epoll_pwait+20)
native: #01 pc 0001a08d /system/lib/libc.so (epoll_pwait+60)
native: #02 pc 0001a0bd /system/lib/libc.so (epoll_wait+12)
native: #03 pc 00011c83 /system/lib/libutils.so (_ZN7android6Looper9pollInnerEi+118)
native: #04 pc 00011b7f /system/lib/libutils.so (_ZN7android6Looper8pollOnceEiPiS1_PPv+26)
native: #05 pc 00092c0d /system/lib/libandroid_runtime.so (_ZN7android18NativeMessageQueue8pollOnceEP7_JNIEnvP8_jobjecti+22)
native: #06 pc 00637435 /system/framework/arm/boot-framework.oat (Java_android_os_MessageQueue_nativePollOnce__JI+96)
at android.os.MessageQueue.nativePollOnce(Native method)
at android.os.MessageQueue.next(MessageQueue.java:323)
at android.os.Looper.loop(Looper.iava:136)
at android.os.HandlerThread.run(HandlerThread.java:61)
"Picasso-refQueue" daemon prio=5 tid=35 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x12c663a0 self=0xd5245e00
| sysTid=2598 nice=10 cgrp=bg non interactive sched=0/0 handle=0xd15dc920
| state=S schedstat=( 1057188 14860106 12 ) utm=0 stm=0 core=3 HZ=100
| stack=0xd14da000-0xd14dc000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x0cfee33e> (a java.lang.Object)
at java.lang.Object.wait(Object.java:407)
at java.lang.ref.ReferenceQueue.remove(ReferenceQueue.java:188)
- locked <0x0cfee33e> (a java.lang.Object)
at cwt.run(SourceFile:613)
"pool-7-thread-1" prio=5 tid=37 Waiting
| group="main" sCount=1 dsCount=0 obi=0x12d88e50 self=0xd5246800
| sysTid=2600 nice=0 cgrp=default sched=0/0 handle=0xd124b920
| state=S schedstat=( 906718 7953074 4 ) utm=0 stm=0 core=1 HZ=100
| stack=0xd1149000-0xd114b000 stackSize=1038KB
I held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x01b7d59f> (a java.lang.Object)
at java.lang.Thread.parkFor$(Thread.java:2127)
- locked <0x01b7d59f> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
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at java.util.concurrent.locks. Abstract Queued Synchronizer \$ Condition Object.await (Abstract Queued Synchronizer.java: 2035) and the properties of the p
 at java.util.concurrent.LinkedBlockingQueue.take(LinkedBlockingQueue.java:413)
 at\ java.util.concurrent. Thread Pool Executor. get Task (Thread Pool Executor. java: 1058)
 at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
 at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
 at java.lang.Thread.run(Thread.java:761)
"pool-8-thread-1" prio=5 tid=38 TimedWaiting
group="main" sCount=1 dsCount=0 obj=0x12e0e8b0 self=0xd5247700
 | sysTid=2602 nice=0 cgrp=default sched=0/0 handle=0xd107f920
 | state=S schedstat=( 3745781 5022499 9 ) utm=0 stm=0 core=1 HZ=100
 | stack=0xd0f7d000-0xd0f7f000 stackSize=1038KB
 | held mutexes=
 at java.lang.Object.wait!(Native method)
 - waiting on <0x065696ec> (a java.lang.Object)
 at java.lang.Thread.parkFor$(Thread.java:2127)
 - locked <0x065696ec> (a java.lang.Object)
 at sun.misc.Unsafe.park(Unsafe.java:325)
 at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
 at java.util.concurrent.SynchronousQueue$TransferStack.awaitFulfill(SynchronousQueue.java:432)
 at java.util.concurrent.SynchronousQueue$TransferStack.transfer(SynchronousQueue.java:333)
 at java.util.concurrent.SynchronousQueue.poll(SynchronousQueue.java:908)
 at\ java.util.concurrent. Thread Pool Executor.get Task (Thread Pool Executor.java: 1057)
 at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
 at\ java.util.concurrent. Thread Pool Executor \$Worker.run (Thread Pool Executor.java: 607)
 at java.lang.Thread.run(Thread.java:761)
"RxComputationThreadPool-2" daemon prio=10 tid=39 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x12eac310 self=0xd5248600
 | sysTid=2604 nice=-8 cgrp=default sched=0/0 handle=0xd0f7a920
 | state=S schedstat=( 271302 103802 2 ) utm=0 stm=0 core=3 HZ=100
 | stack=0xd0e78000-0xd0e7a000 stackSize=1038KB
 | held mutexes=
 at java.lang.Object.wait!(Native method)
 - waiting on <0x0b625ab5> (a java.lang.Object)
 at java.lang.Thread.parkFor$(Thread.java:2127)
 - locked <0x0b625ab5> (a java.lang.Object)
 at sun.misc.Unsafe.park(Unsafe.java:325)
 at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
 at java.util.concurrent.locks. Abstract Queued Synchronizer \\ \$ Condition \\ 0 bject. await \\ Nanos \\ (Abstract Queued Synchronizer.java: 2077)
 at java.util.concurrent. Scheduled Thread Pool Executor \$Delayed Work Queue. take (Scheduled Thread Pool Executor. java: 1103)
 at java.util.concurrent.ScheduledThreadPoolExecutor \\ \$DelayedWorkQueue.take \\ (ScheduledThreadPoolExecutor.java: 1084) \\
 at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1058)
 at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
 at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
 at java.lang.Thread.run(Thread.java:761)
"pool-1-thread-3" prio=5 tid=40 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x12eac5e0 self=0xd10ca000
 | sysTid=2605 nice=0 cgrp=default sched=0/0 handle=0xd0e75920
 | state=S schedstat=( 748437 1110155 3 ) utm=0 stm=0 core=1 HZ=100
 | stack=0xd0d73000-0xd0d75000 stackSize=1038KB
 I held mutexes=
 at java.lang.Object.wait!(Native method)
 - waiting on <0x0d81f54a> (a java.lang.Object)
 at java.lang.Thread.parkFor$(Thread.java:2127)
 - locked <0x0d81f54a> (a java.lang.Object)
 at sun.misc.Unsafe.park(Unsafe.java:325)
 at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
 at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
 at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.poll(ScheduledThreadPoolExecutor.java:1130)
 at iava.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.poll(ScheduledThreadPoolExecutor.iava:1118)
 at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1057)
 at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
 at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
 at iava.lang.Thread.run(Thread.iava:761)
"pool-1-thread-4" prio=5 tid=42 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x12f48b80 self=0xd10caf00
 | sysTid=2623 nice=0 cgrp=default sched=0/0 handle=0xd0b66920
 | state=S schedstat=( 463386 5597344 6 ) utm=0 stm=0 core=2 HZ=100
 | stack=0xd0a64000-0xd0a66000 stackSize=1038KB
 I held mutexes=
 at java.lang.Object.wait!(Native method)
 - waiting on <0x0a4e2cbb> (a java.lang.Object)
 at java.lang.Thread.parkFor$(Thread.java:2127)
 - locked <0x0a4e2cbb> (a java.lang.Object)
 at sun.misc.Unsafe.park(Unsafe.java:325)
 at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
 at java.util.concurrent.locks. Abstract Queued Synchronizer \\ \$ Condition Object. await Nanos (Abstract Queued Synchronizer. java: 2077)
 at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.poll(ScheduledThreadPoolExecutor.java:1130)
 at java.util.concurrent. Scheduled Thread Pool Executor, Spelayed Work Queue. poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled Thread Pool Executor, Java: 1118) and Spelayed Work Queue. Poll (Scheduled 
 at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1057)
 at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
 at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
 at java.lang.Thread.run(Thread.java:761)
```

```
"UberRxNewThreadScheduler-2" daemon prio=10 tid=41 TimedWaiting
 | group="main" sCount=1 dsCount=0 obj=0x12f48dc0 self=0xd10cb400
 | sysTid=2624 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xd0a61920
 | state=S schedstat=( 299009 661355 4 ) utm=0 stm=0 core=2 HZ=100
 | stack=0xd095f000-0xd0961000 stackSize=1038KB
 I held mutexes=
 at java.lang.Object.wait!(Native method)
 - waiting on <0x088c35d8> (a java.lang.Object)
 at java.lang.Thread.parkFor$(Thread.java:2127)
 - locked <0x088c35d8> (a java.lang.Object)
 at sun.misc.Unsafe.park(Unsafe.java:325)
 at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
 at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
 at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1103)
 at java.util.concurrent.Scheduled Thread Pool Executor \\ \$ Delayed Work Queue. \\ take (Scheduled Thread Pool Executor. \\ java: 1084)
 at\ java.util.concurrent. Thread Pool Executor.get Task (Thread Pool Executor.java: 1058)
 at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
 at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
 at dgy$1.run(SourceFile:31)
 at java.lang.Thread.run(Thread.java:761)
"UberRxComputationScheduler-1" daemon prio=5 tid=43 TimedWaiting
 | group="main" sCount=1 dsCount=0 obj=0x12f68820 self=0xd10ca500
 | sysTid=2626 nice=10 cgrp=bg_non_interactive sched=0/0 handle=0xd0d70920
 | state=S schedstat=( 346354 2211302 3 ) utm=0 stm=0 core=2 HZ=100
 | stack=0xd0c6e000-0xd0c70000 stackSize=1038KB
 at java.lang.Object.wait!(Native method)
 - waiting on <0x00721c16> (a java.lang.Object)
 at java.lang.Thread.parkFor$(Thread.java:2127)
 - locked <0x00721c16> (a java.lang.Object)
 at sun.misc.Unsafe.park(Unsafe.java:325)
 at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
 at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
 at java.util.concurrent. Scheduled Thread Pool Executor \$Delayed Work Queue. \\ take (Scheduled Thread Pool Executor. java: 1103)
 at\ iava.util.concurrent. Scheduled Thread Pool Executor \$Delayed Work Queue. \\ take (Scheduled Thread Pool Executor. java: 1084) \\ iava.util.concurrent. \\ Scheduled Thread Pool Executor. \\ java: 1084) \\ iava.util.concurrent. \\ Scheduled Thread Pool Executor. \\ java: 1084) \\ iava.util.concurrent. \\ Scheduled Thread Pool Executor. \\ java: 1084) \\ iava.util.concurrent. \\ Scheduled Thread Pool Executor. \\ java: 1084) \\ iava.util.concurrent. \\ Scheduled Thread Pool Executor. \\ Sc
 at\ java.util.concurrent. Thread Pool Executor. get Task (Thread Pool Executor. java: 1058)
 at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
 at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
 at dgy$1.run(SourceFile:31)
 at java.lang.Thread.run(Thread.java:761)
"RxComputationThreadPool-3" daemon prio=10 tid=44 TimedWaiting
 | group="main" sCount=1 dsCount=0 obj=0x12f904c0 self=0xd10caa00
 | sysTid=2627 nice=-8 cgrp=default sched=0/0 handle=0xd0c6b920
 | state=S schedstat=( 497760 1937136 7 ) utm=0 stm=0 core=0 HZ=100
 | stack=0xd0b69000-0xd0b6b000 stackSize=1038KB
 I held mutexes=
 at java.lang.Object.wait!(Native method)
 - waiting on <0x0428d997> (a java.lang.Object)
 at java.lang.Thread.parkFor$(Thread.java:2127)
 - locked <0x0428d997> (a java.lang.Object)
 at sun.misc.Unsafe.park(Unsafe.java:325)
 at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
 at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
 at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1103)
 at java.util.concurrent. Scheduled Thread Pool Executor \$Delayed Work Queue. \\ take (Scheduled Thread Pool Executor. java: 1084) \\
 at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1058)
 at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
 at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
 at java.lang.Thread.run(Thread.java:761)
"UberRxComputationScheduler-2" daemon prio=5 tid=45 Waiting
 | group="main" sCount=1 dsCount=0 obj=0x12f90af0 self=0xd10cb900
 | sysTid=2628 nice=10 cgrp=bg non interactive sched=0/0 handle=0xd095c920
 | state=S schedstat=( 52033760 221615100 452 ) utm=0 stm=5 core=2 HZ=100
 | stack=0xd085a000-0xd085c000 stackSize=1038KB
 I held mutexes=
 at java.lang.Object.wait!(Native method)
 - waiting on <0x097ad784> (a java.lang.Object)
 at java.lang.Thread.parkFor$(Thread.java:2127)
 - locked <0x097ad784> (a java.lang.Object)
 at sun.misc.Unsafe.park(Unsafe.java:325)
 at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
 at iava.util.concurrent.locks.AbstractOueuedSvnchronizer$ConditionObject.await(AbstractOueuedSvnchronizer.java:2035)
 at java.util.concurrent.Scheduled Thread Pool Executor \\ \$ Delayed Work Queue.take \\ (Scheduled Thread Pool Executor.java: 1091) \\
 at java.util.concurrent.ScheduledThreadPoolExecutor \\ \$DelayedWorkQueue.take \\ (ScheduledThreadPoolExecutor.java: 1084) \\
 at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1058)
 at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
 at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
 at dgy$1.run(SourceFile:31)
 at java.lang.Thread.run(Thread.java:761)
```

"RxCachedThreadScheduler-2" daemon prio=10 tid=46 Waiting | group="main" sCount=1 dsCount=0 obi=0x12fd29d0 self=0xd10cbe00

```
| sysTid=2629 nice=-8 cgrp=default sched=0/0 handle=0xd0857920
 | state=S schedstat=( 5222345 4708175 21 ) utm=0 stm=0 core=3 HZ=100
 | stack=0xd0755000-0xd0757000 stackSize=1038KB
 I held mutexes=
 at java.lang.Object.wait!(Native method)
 - waiting on <0x0b102b6d> (a java.lang.Object)
 at java.lang.Thread.parkFor$(Thread.java:2127)
 - locked <0x0b102b6d> (a java.lang.Object)
 at sun.misc.Unsafe.park(Unsafe.java:325)
 at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
 at java.util.concurrent.locks. Abstract Queued Synchronizer \$ Condition Object.await (Abstract Queued Synchronizer.java: 2035) and the properties of the p
 at~iava.util.concurrent.ScheduledThreadPoolExecutor\$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1091)
 at java.util.concurrent.ScheduledThreadPoolExecutor$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1084)
 at\ java.util.concurrent. Thread Pool Executor.get Task (Thread Pool Executor.java: 1058)
 at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
 at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
 at java.lang.Thread.run(Thread.java:761)
"RxComputationThreadPool-4" daemon prio=10 tid=47 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x1301dca0 self=0xd10cc300
 | sysTid=2630 nice=-8 cgrp=default sched=0/0 handle=0xd0752920
 | state=S schedstat=( 317500 2459894 3 ) utm=0 stm=0 core=2 HZ=100
 | stack=0xd0650000-0xd0652000 stackSize=1038KB
 | held mutexes=
 at java.lang.Object.wait!(Native method)
 - waiting on <0x066be3a2> (a java.lang.Object)
 at java.lang.Thread.parkFor$(Thread.java:2127)
 - locked <0x066be3a2> (a java.lang.Object)
 at sun.misc.Unsafe.park(Unsafe.java:325)
 at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
 at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
 at~iava.util.concurrent.ScheduledThreadPoolExecutor\$DelayedWorkQueue.take(ScheduledThreadPoolExecutor.java:1103)\\
 at java.util.concurrent. Scheduled Thread Pool Executor \$Delayed Work Queue. \\ take (Scheduled Thread Pool Executor. java: 1084)
 at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1058)
 at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
 at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
 at java.lang.Thread.run(Thread.java:761)
"GAC_Executor[0]" prio=5 tid=48 Waiting
| group="main" sCount=1 dsCount=0 obj=0x1304b310 self=0xd10cc800
 | sysTid=2631 nice=0 cgrp=default sched=0/0 handle=0xd064d920
 | state=S schedstat=( 3858020 7183231 24 ) utm=0 stm=0 core=3 HZ=100
 | stack=0xd054b000-0xd054d000 stackSize=1038KB
 I held mutexes=
 at java.lang.Object.wait!(Native method)
 - waiting on <0x0c977833> (a java.lang.Object)
 at java.lang.Thread.parkFor$(Thread.java:2127)
 - locked <0x0c977833> (a java.lang.Object)
 at sun.misc.Unsafe.park(Unsafe.java:325)
 at java.util.concurrent.locks.LockSupport.park(LockSupport.java:161)
 at java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.java:2035)
 at java.util.concurrent.LinkedBlockingQueue.take(LinkedBlockingQueue.java:413)
 at\ java.util.concurrent. Thread Pool Executor.get Task (Thread Pool Executor.java: 1058)
 at iava.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.iava:1118)
 at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:607)
 at bgi.run(unavailable:-1)
 at java.lang.Thread.run(Thread.java:761)
"RenderThread" prio=5 tid=49 Native
| group="main" sCount=1 dsCount=0 obj=0x1304b4c0 self=0xd10ccd00
 | sysTid=2632 nice=-10 cgrp=default sched=0/0 handle=0xd0548920
 | state=S schedstat=( 1470365 4002969 21 ) utm=0 stm=0 core=2 HZ=100
 | stack=0xd044c000-0xd044e000 stackSize=1014KB
 I held mutexes=
 kernel: (couldn't read /proc/self/task/2632/stack)
 native: #00 pc 00048438 /system/lib/libc.so (_epoll_pwait+20)
 native: #01 pc 0001a08d /system/lib/libc.so (epoll_pwait+60)
 native: #02 pc 0001a0bd /system/lib/libc.so (epoll_wait+12)
 native: #03 pc 00011c83 /system/lib/libutils.so (_ZN7android6Looper9pollInnerEi+118)
 native: #04 pc 00011b7f /system/lib/libutils.so (_ZN7android6Looper8pollOnceEiPiS1_PPv+26)
 native: #05 pc 00029111 /system/lib/libhwui.so (_ZN7android10uirenderer12renderthread12RenderThread10threadLoopEv+284)
 native: #06 pc 0000e345 /system/lib/libutils.so (_ZN7android6Thread11_threadLoopEPv+140)
 native: #07 pc 00066e7d /system/lib/libandroid_runtime.so (_ZN7android14AndroidRuntime15javaThreadShellEPv+80)
 native: #08 pc 00046fc3 /system/lib/libc.so (_ZL15__pthread_startPv+22)
 native: #09 pc 00019ccd /system/lib/libc.so (_start_thread+6)
 (no managed stack frames)
"pool-1-thread-5" prio=5 tid=50 TimedWaiting
| group="main" sCount=1 dsCount=0 obj=0x1304b5e0 self=0xd10cd200
 | sysTid=2633 nice=0 cgrp=default sched=0/0 handle=0xd0449920
 Lstate=S schedstat=( 291823 1405520 2 ) utm=0 stm=0 core=2 H7=100
 | stack=0xd0347000-0xd0349000 stackSize=1038KB
 I held mutexes=
 at java.lang.Object.wait!(Native method)
 - waiting on <0x0d8fe7f0> (a java.lang.Object)
 at java.lang.Thread.parkFor$(Thread.java:2127)
```

- locked <0x0d8fe7f0> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
at java.util.concurrent.locks.AbstractQueuedSynchronizer\$ConditionObject.awaitNanos(AbstractQueuedSynchronizer.java:2077)
at java.util.concurrent.ScheduledThreadPoolExecutor\$DelayedWorkQueue.poll(ScheduledThreadPoolExecutor.java:1130)
at java.util.concurrent.ScheduledThreadPoolExecutor\$DelayedWorkQueue.poll(ScheduledThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1057)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor\$Worker.run(ThreadPoolExecutor.java:607)
at java.lang.Thread.run(Thread.java:761)
"pool-1-thread-6" prio=5 tid=51 TimedWaiting
group="main" sCount=1 dsCount=0 obj=0x130de940 self=0xd10cd700
sysTid=2634 nice=0 cgrp=default sched=0/0 handle=0xd027f920
state=S schedstat=( 295364 422291 3 ) utm=0 stm=0 core=1 HZ=100
stack=0xd017d000-0xd017f000 stackSize=1038KB
held mutexes=
at java.lang.Object.wait!(Native method)
- waiting on <0x02911169> (a java.lang.Object)
at java.lang.Thread.parkFor\$(Thread.java:2127)
- locked <0x02911169> (a java.lang.Object)
at sun.misc.Unsafe.park(Unsafe.java:325)
at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:201)
at java.util.concurrent.locks. Abstract Queued Synchronizer \$ Condition Object. await Nanos (Abstract Queued Synchronizer. java: 2077)
at java.util.concurrent.ScheduledThreadPoolExecutor\$DelayedWorkQueue.poll(ScheduledThreadPoolExecutor.java:1130)
at java.util.concurrent. Scheduled Thread Pool Executor \$Delayed Work Queue.poll (Scheduled Thread Pool Executor.java: 1118)
at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1057)
at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1118)
at java.util.concurrent.ThreadPoolExecutor\$Worker.run(ThreadPoolExecutor.java:607)
at java.lang.Thread.run(Thread.java:761)
end 2513

## ✓ Links (2)

## "http://android.bg"

"... to address the issue reported, however our product team has shifted work priority that doesn't include this issue. For now, we will be closing the issue as won't fix obsolete. If this issue currently sti

## COMMENTS

sa...@google.com <sa...@google.com><u>#2</u>

Status: Won't Fix (Obsolete)

Thank you for your feedback. We assure you that we are doing our best to address the issue reported, however our product team has shifted work priority that doesn't include this issue. For r