

Sign in

Android Public Tracker > Android 14 Developer Preview / Beta 159563241 ▼

[Android 11 DP/Beta] Abort occurs and the application is terminated when playing an m4a file < C ☆ with MediaCodec.

Blocking (0)

Resources (0)

Hotlists (3) Mark as Duplicate

Infeasible Bug + Add Hotlist

Comments (4)

Platform Needs Info

Duplicates (0)

STATUS UPDATE No update yet. Edit

Dependencies

DESCRIPTION tt...@gtempaccount.com created issue #1

- Are you an Android developer?"
- · Which Android Developer Preview build are you using? See Settings > About phone > Build number (for example RPP1.200123.000). RPB1.200504.018
- Is this a regression from Android 10 to 11? Yes
- . What device are you using? (for example, Pixel 3 XL)
- App Package Name?
- What are the steps to reproduce the problem? (Please provide the minimal reproducible test case.) The application is rarely(About 1 out of 50 times) terminated with abort when playing audio-only m4a files containing AAC codec audio data using MediaCodec. Played audio file is under\_2
- · What was the expected result? Abort should not occur
- · What was the actual result? The application is terminated with abort
- · Relevant logcat output

```
2020-06-22 17:42:49.333 14472-15752/uievolution.library.audio.sample.debug D/CCodec: allocate(c2.android.aac.decoder)
2020-06-22 17:42:49.335 14472-15752/uievolution.library.audio.sample.debug I/CCodec: setting up 'default' as default (vendor) store
2020-06-22 17:42:49.337 14472-15752/uievolution.library.audio.sample.debug I/CCodec: Created component [c2.android.aac.decoder]
2020-06-22 17:42:49.337 14472-15752/uievolution.library.audio.sample.debug D/CCodecConfig: read media type: audio/mp4a-latm
2020-06-22 17:42:49.339 14472-15752/uievolution.library.audio.sample.debug D/ReflectedParamUpdater: extent() != 1 for single value type: algo.buffers.max-cou
2020-06-22 17:42:49.340 14472-15752/uievolution.library.audio.sample.debug D/ReflectedParamUpdater: extent() != 1 for single value type: output.subscribed-in
2020-06-22 17:42:49.340 14472-15752/uievolution.library.audio.sample.debug D/ReflectedParamUpdater: extent() != 1 for single value type: input.buffers.alloca
2020-06-22 17:42:49.340 14472-15752/uievolution.library.audio.sample.debug D/ReflectedParamUpdater: extent() != 1 for single value type: output.buffers.alloc
2020-06-22 17:42:49.340 14472-15752/uievolution.library.audio.sample.debug D/ReflectedParamUpdater: extent() != 1 for single value type: algo.buffers.allocat
2020-06-22 17:42:49.340 14472-15752/uievolution.library.audio.sample.debug D/ReflectedParamUpdater: extent() != 1 for single value type: output.buffers.pool-
2020-06-22 17:42:49.341 14472-15752/uievolution.library.audio.sample.debug D/ReflectedParamUpdater: extent() != 1 for single value type: algo.buffers.pool-id
2020-06-22 17:42:49.343 14472-15752/uievolution.library.audio.sample.debug I/CCodecConfig: query failed after returning 18 values (BAD_INDEX)
2020-06-22 17:42:49.343 14472-15752/uievolution.library.audio.sample.debug D/CCodecConfig: c2 config diff is Dict {
      c2::u32 coded.aac-packaging.value = 0
      c2::u32 coded.bitrate.value = 64000
      c2::u32 \text{ coded. p1. } 1\text{eve1} = 0
      c2::u32 coded.p1.profile = 8192
      c2::i32 coding.drc.album-mode.value = 0
      c2::float coding.drc.attenuation-factor.value = 1
      c2::float coding.drc.boost-factor.value = 1
      c2::i32 coding.drc.compression-mode.value = 3
      c2::i32 coding.drc.effect-type.value = 3
      c2::float coding.drc.encoded-level.value = 0.25
      c2::float coding.drc.reference-level.value = -16
      c2::u32 input.buffers.max-size.value = 8192
      c2::u32 input.delay.value = 0
      string input.media-type.value = "audio/mp4a-latm"
      c2::u32 output.delay.value = 2
      c2::float output.drc.output-loudness.value = 0.25
      string output.media-type.value = "audio/raw"
      c2::u32 raw.channel-count.value = 1
      c2::u32 raw.sample-rate.value = 44100
2020-06-22 17:42:49.344 14472-15751/uievolution.library.audio.sample.debug A/MediaCodec-JNI: frameworks/base/media/jni/android_media_MediaCodec.cpp:306 CHECK
2020-06-22 17:42:49.494 14472-14522/uievolution.library.audio.sample.debug D/[AL][8739]Streamer: getStreamingData returns null:streamingCompleted
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] Runtime aborting...
    runtime.cc:654] Dumping all threads without mutator lock held
    runtime.cc:654] All threads:
    runtime.cc:654] DALVIK THREADS (44):
    \verb"runtime.cc:654"] \ "Thread-278" \ \verb"prio=5" \ tid=38" \ Runnable
    runtime.cc:654]
                     | group="" sCount=0 dsCount=0 flags=0 obj=0x12d39d10 self=0x76985187b0
                     sysTid=15751 nice=0 cgrp=default sched=0/0 handle=0x74b06e6cc0
    runtime.cc:654]
```

```
| state=R schedstat=( 14608591 8310783 126 ) utm=0 stm=0 core=6 HZ=100
       runtime.cc:654]
                                        | stack=0x74b05e3000-0x74b05e5000 stackSize=1043KB
       runtime.cc:654]
                                      | held mutexes= "abort lock" "mutator lock" (shared held)
       runtime.cc:654]
      runtime.cc:654]
                                      native: #00 pc 00000000004a8ed8 /apex/com.android.art/lib64/libart.so (art::DumpNativeStack(std::_1::basic_ostream<char, std::_1::ch
      runtime.cc:654]
                                      native: \#01 \ pc \ 00000000005b7ff4 \ /apex/com. \ and roid. \ art/1ib64/1ibart. so \ (art::Thread::DumpStack(std::\_1::basic_ostream < char, \ std::\_1::basic_ostream < char, \ std::\_1::basic_ostre
       runtime.cc:654]
                                      native: #02 pc 00000000005d579c /apex/com.android.art/lib64/libart.so (art::DumpCheckpoint::Run(art::Thread*)+936)
      runtime.cc:654]
                                      native: #03 pc 00000000005cf2f4 /apex/com.android.art/lib64/libart.so (art::ThreadList::RunCheckpoint(art::Closure*, art::Closure*)+53
       runtime.cc:654]
                                      native: #04 pc 00000000005ce494 /apex/com.android.art/lib64/libart.so (art::ThreadList::Dump(std::__1::basic_ostream<char, std::__1::c
       runtime.cc:654]
                                       native: #05 pc 00000000005686d4 /apex/com.android.art/lib64/libart.so (art::Runtime::Abort(char const*)+1696)
      runtime. cc: 654] \\ native: \#06 pc \ 00000000000013a10 \ / system/lib64/libbase. so \ (and roid::base::SetAborter(std::_1::function < void \ (char \ const*) > \&\&):: \&_3::__
      runtime.cc:654] native: #07 pc 00000000000006658 /system/lib64/liblog.so (__android_log_assert+332)
      runtime.cc:654] native: #08 pc 000000000003e3d0 /system/lib64/libmedia_jni.so (android::JMediaCodec::configure(android::sp<android::AMessage> const&,
                                      native: #09 pc 000000000001dc8 /system/lib64/libmedia_jni.so (android_media_MediaCodec_native_configure(_JNIEnv*, _jobject*, _jobject
       runtime.cc:654]
       runtime.cc:654]
                                       at android.media.MediaCodec.native configure(Native method)
       runtime.cc:654]
                                       at android. media. MediaCodec. configure (MediaCodec. java: 2127)
       runtime.cc:654]
                                       at android. media. MediaCodec. configure (MediaCodec. java: 2043)
                                       at\ uievolution.\ 1library.\ audio.\ Internal Player.\ Abstract Media Codec Player\$RunCore.\\ <init>(Abstract Media Codec Player.\ java: 225)
      runtime.cc:654]
                                       at\ uievolution.\ library.\ audio.\ Internal Player.\ Abstract Media Codec Player.\ start (Abstract Media Codec Player.\ java: 606)
      runtime.cc:654]
       runtime.cc:654]
                                       -\ locked\ <0x0c154524>\ (a\ uievolution.\ library.\ audio.\ Internal Player.\ Media File Media Codec Player)
                                       at uievolution.library.audio.AudioPlayer.AbstractPlayer.onPrepared(AbstractPlayer.java:131)
      runtime.cc:654]
       runtime.cc:654]
                                       - locked <0x0df7988d> (a uievolution.library.audio.AudioPlayer.MediaFilePlayer)
       runtime.cc:654]
                                       at\ uievolution.\ 1library.\ audio.\ Internal Player.\ Abstract Media Codec Player.\ on Prepared (Abstract Media Codec Player.\ java:104)
                                       at uievolution. library. audio. InternalPlayer. AbstractMediaCodecPlayer$1. run (AbstractMediaCodecPlayer. java: 477)
      runtime.cc:654]
      runtime.cc:654]
                                       at java.lang.Thread.run(Thread.java:923)
      runtime.cc:654]
       runtime.cc:654] "main" prio=10 tid=1 Native
                                      group="" sCount=1 dsCount=0 flags=1 obj=0x72735fc8 self=0x7698516be0
       runtime.cc:654]
                                       | sysTid=14472 nice=-10 cgrp=default sched=0/0 handle=0x77bedd84f8
       runtime.cc:654]
      runtime.cc:654]
                                      state=S schedstat=(6175869774 511799014 6443) utm=534 stm=82 core=3 HZ=100
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] | stack=0x7fcf09d000-0x7fcf09f000 stackSize=81
      runtime.cc:654] | held mutexes=
       runtime.cc:654] native: #00 pc 00000000000000000718 /apex/com.android.runtime/lib64/bionic/libc.so (_epoll_pwait+8)
                                      native: #01 pc 0000000000019b44 /system/lib64/libutils.so (android::Looper::pollInner(int)+184)
       runtime.cc:654]
       runtime.cc:654]
                                      native: #02 pc 000000000019a24 /system/lib64/libutils.so (android::Looper::pollOnce(int, int*, int*, void**)+112)
       runtime.cc:654]
                                       native: \#03 \ pc \ 0000000000114a48 \ / system/lib64/libandroid\_runtime. so \ (and roid::and roid\_os\_MessageQueue\_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid\_os\_MessageQueue\_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid\_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid\_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid\_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid\_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolarian
                                      at android.os. MessageQueue.nativePollOnce(Native method)
      runtime.cc:654]
      runtime.cc:654] at android.os.MessageQueue.next(MessageQueue.java:335)
      runtime.cc:654] at android.os.Looper.loop(Looper.java:183)
       runtime.cc:654]
                                      at android.app. ActivityThread.main(ActivityThread.java:7523)
       runtime.cc:654]
                                       at java. lang. reflect. Method. invoke (Native method)
                                       at com. android.internal.os. RuntimeInit$MethodAndArgsCaller.run(RuntimeInit.java:592)
       runtime.cc:654]
       runtime.cc:654]
                                       at com. android.internal.os.ZygoteInit.main(ZygoteInit.java:941)
      runtime.cc:654]
      runtime.\,cc:654]\ "Signal\ Catcher"\ prio=10\ tid=6\ WaitingInMainSignalCatcherLoop
       runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x149c0710 self=0x769851bf50
                                      svsTid=14483 nice=-20 cgrp=default sched=0/0 handle=0x7515fd5cc0
       runtime.cc:654]
       runtime.cc:654]
                                       | state=S schedstat=( 466510 0 1 ) utm=0 stm=0 core=6 HZ=100
                                      stack=0x7515ede000-0x7515ee0000 stackSize=995KB
       runtime.cc:654]
      runtime.cc:654] | held mutexes=
      runtime.cc:654] native: #00 pc 0000000000000000158 /apex/com.android.runtime/lib64/bionic/libc.so (__rt_sigtimedwait+8)
      runtime.cc:654] native: #01 pc 000000000005cc68 /apex/com.android.runtime/lib64/bionic/libc.so (sigwait+68)
      runtime.cc:654] native: #02 pc 000000000058ed2c /apex/com.android.art/lib64/libart.so (art::SignalCatcher::WaitForSignal(art::Thread*, art::SignalSet&
                                       native: #03 pc 000000000058d8e0 /apex/com.android.art/lib64/libart.so (art::SignalCatcher::Run(void*)+276)
       runtime.cc:654]
       runtime.cc:654]
                                       runtime.cc:654]
                                       native: #05 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
      runtime.cc:654]
                                       (no managed stack frames)
      runtime.cc:654]
       runtime.cc:654] "perfetto_hprof_listener" prio=10 tid=7 Native (still starting up)
       runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x0 self=0x769851db20
       runtime.cc:654]
                                       sysTid=14484 nice=-20 cgrp=default sched=0/0 handle=0x7514dbccc0
                                      | state=S schedstat=( 249844 11198 1 ) utm=0 stm=0 core=4 HZ=100
       runtime.cc:654]
      runtime.cc:654]
                                     stack=0x7514cc5000-0x7514cc7000 stackSize=995KB
      runtime.cc:654] | held mutexes=
      runtime.cc:654] native: #00 pc 000000000009b4d4 /apex/com.android.runtime/lib64/bionic/libc.so (read+4)
                                      native: \ \#01 \ pc \ 00000000000016f08 \quad /apex/com. \ and roid. \ art/lib64/libperfetto\_hprof. \ so \ (void* \ std::\_1::\_thread\_proxy\\ < std::\_1::tuple\\ <
      runtime.cc:654]
                                       native: #02 pc 000000000000b6dc /apex/com.android.runtime/lib64/bionic/libc.so (_pthread_start(void*)+64)
       runtime.cc:654]
                                       native: #03 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
       runtime.cc:654]
       runtime.cc:654]
                                       (no managed stack frames)
      runtime.cc:654]
      runtime.cc:654] "ADB-JDWP Connection Control Thread" prio=10 tid=8 WaitingInMainDebuggerLoop
       runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x149c0788 self=0x7698515010
      runtime.cc:654]
                                      sysTid=14485 nice=-20 cgrp=default sched=0/0 handle=0x74c9f96cc0
      runtime.cc:654]
                                       | state=S schedstat=( 2287814 378647 22 ) utm=0 stm=0 core=6 HZ=100
                                      | stack=0x74c9e9f000-0x74c9ea1000 stackSize=995KB
       runtime.cc:654]
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] | held mutexes=
      runtime.cc:654] native: #00 pc 0000000000000818 /apex/com.android.runtime/lib64/bionic/libc.so (_ppo11+8)
       runtime.cc:654] native: #01 pc 000000000005a030 /apex/com.android.runtime/lib64/bionic/libc.so (poll+96)
       runtime.cc:654] native: #02 pc 0000000000000454 /apex/com.android.art/lib64/libadbconnection.so (adbconnection::AdbConnectionState::RunPollLoop(art::T
       runtime.cc:654]
                                     native: #03 pc 0000000000000890c /apex/com.android.art/lib64/libadbconnection.so (adbconnection::CallbackFunction(void*)+1652)
```

```
native: #05 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
     runtime.cc:654]
                            (no managed stack frames)
     runtime.cc:654]
     runtime.cc:654]
    runtime.cc:654] "Jit thread pool worker thread 0" prio=5 tid=9 Native
                           | group="" sCount=1 dsCount=0 flags=1 obj=0x149c0800 self=0x769852d570
     runtime.cc:654]
     runtime.cc:654]
                           sysTid=14486 nice=0 cgrp=default sched=0/0 handle=0x74c8e9cd00
                           | state=S schedstat=( 2156986806 378103216 2712 ) utm=167 stm=48 core=6 HZ=100
     runtime.cc:654]
     runtime.cc:654]
                            stack=0x74c8d9e000-0x74c8da0000 stackSize=1023KB
     runtime.cc:654]
                           held mutexes=
    runtime.cc:654] native: #00 pc 0000000000004b08c /apex/com.android.runtime/lib64/bionic/libc.so (syscall+28)
    runtime.cc:654] native: #01 pc 00000000001b18fc /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
     runtime.cc:654] native: #02 pc 00000000005d74cc /apex/com.android.art/lib64/libart.so (art::ThreadPool::GetTask(art::Thread*)+80)
     runtime.cc:654] native: #03 pc 00000000005d677c /apex/com.android.art/lib64/libart.so (art::ThreadPoolWorker::Run()+144)
     runtime.cc:654]
                            native: #04 pc 00000000005d624c /apex/com.android.art/lib64/libart.so (art::ThreadPoolWorker::Callback(void*)+192)
                            native: \ \texttt{\#05} \ pc \ 00000000000000066c \ / apex/com. and roid. runtime/lib64/bionic/libc. so \ (\_pthread\_start(void*)+64) \ (\_
     runtime.cc:654]
                            native: #06 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
     runtime.cc:654]
    runtime.cc:654]
                            (no managed stack frames)
     runtime.cc:654]
     runtime.cc:654] "HeapTaskDaemon" prio=5 tid=10 WaitingForTaskProcessor
     runtime.cc:654]
                           group="" sCount=1 dsCount=0 flags=1 obj=0x149c5b88 self=0x769852b9a0
     runtime.cc:654]
                            sysTid=14487 nice=4 cgrp=default sched=0/0 handle=0x74c7d97cc0
     runtime.cc:654]
                           | state=S schedstat=( 116316978 10309476 48 ) utm=8 stm=2 core=6 HZ=100
    runtime.cc:654] | stack=0x74c7c94000-0x74c7c96000 stackSize=1043KB
    runtime.cc:654] | held mutexes=
     runtime.cc:654] native: #00 pc 000000000004b08c /apex/com.android.runtime/lib64/bionic/libc.so (syscall+28)
     runtime.cc:654] native: #01 pc 00000000001b18fc /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
                            native: #02 pc 00000000002ea86c /apex/com.android.art/lib64/libart.so (art::gc::TaskProcessor::GetTask(art::Thread*)+552)
     runtime.cc:654]
                            runtime.cc:654]
     runtime.cc:654]
                            at dalvik.system.VMRuntime.runHeapTasks(Native method)
    runtime.cc:654]
                            at java. lang. Daemons $HeapTaskDaemon.runInternal(Daemons.java: 525)
     runtime.cc:654]
                            at java. lang. Daemons $Daemon. run (Daemons. java: 139)
     runtime.cc:654]
                            at java. lang. Thread. run(Thread. java:923)
     runtime.cc:654]
     runtime.cc:654] "ReferenceQueueDaemon" prio=5 tid=11 Waiting
     runtime.cc:654]
                           | group="" sCount=1 dsCount=0 flags=1 obj=0x149c0878 self=0x7698529dd0
                            sysTid=14488 nice=4 cgrp=default sched=0/0 handle=0x74c6c8dcc0
    runtime.cc:654]
    runtime.cc:654] | state=S schedstat=( 23036453 2353803 33 ) utm=1 stm=0 core=7 HZ=100
     runtime.cc:654] | stack=0x74c6b8a000-0x74c6b8c000 stackSize=1043KB
    runtime.cc:654] held mutexes=
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] native: #00 pc 0000000000004b08c /apex/com.and
                           native: #01 pc 00000000001b18fc /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
    runtime.cc:654]
     runtime.cc:654]
                            native: #02 pc 00000000004a3fbc /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                           native: #03 pc 00000000004a582c /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::0bjec
    runtime.cc:654]
    runtime.cc:654]
                           at java. lang. Object. wait (Native method)
     runtime.cc:654]
                            - waiting on <0x0cf51a42> (a java.lang.Class<java.lang.ref.ReferenceQueue>)
     runtime.cc:654]
                            at java.lang.Object.wait(Object.java:442)
     runtime.cc:654]
                            at java.lang.Object.wait(Object.java:568)
     runtime.cc:654]
                            at java.lang.Daemons$ReferenceQueueDaemon.runInternal(Daemons.java:217)
                            - locked <0x0cf51a42> (a java.lang.Class<java.lang.ref.ReferenceQueue>)
    runtime.cc:654]
    runtime.cc:654]
                            at java. lang. Daemons $Daemon. run (Daemons. java: 139)
     runtime.cc:654]
                            at java. lang. Thread. run (Thread. java: 923)
     runtime.cc:654]
     runtime.cc:654] "FinalizerDaemon" prio=5 tid=12 Waiting
     runtime.cc:654]
                            | group="" sCount=1 dsCount=0 flags=1 obj=0x149c08f0 self=0x769852f140
                            sysTid=14489 nice=4 cgrp=default sched=0/0 handle=0x74c6b83cc0
     runtime.cc:654]
                           | state=S schedstat=( 83770112 24993222 328 ) utm=3 stm=4 core=7 HZ=100
    runtime.cc:654]
    runtime.cc:654] | stack=0x74c6a80000-0x74c6a82000 stackSize=1043KB
     runtime.cc:654]
                           held mutexes=
                            native: \ \texttt{\#00 pc} \ \ \texttt{00000000000004b08c} \quad / \texttt{apex/com.android.runtime/lib64/bionic/libc.so} \ \ (\texttt{syscal1+28})
     runtime.cc:654]
     runtime.cc:654]
                            native: #01 pc 00000000001b18fc /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
     runtime.cc:654]
                            native: #02 pc 00000000004a3fbc /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                            native: #03 pc 00000000004a582c /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::0bjec
    runtime.cc:654]
    runtime.cc:654] at java.lang.Object.wait(Native method)
     runtime.cc:654]
                           - waiting on <0x03687a53> (a java.lang.Object)
                           at java.lang.Object.wait(Object.java:442)
     runtime.cc:654]
     runtime.cc:654]
                            at java. lang. ref. ReferenceQueue. remove (ReferenceQueue. java: 190)
     runtime.cc:654]
                            - locked <0x03687a53> (a java.lang.Object)
     runtime.cc:654]
                            at java.lang.ref.ReferenceQueue.remove(ReferenceQueue.java:211)
    runtime.cc:654]
                            at java. lang. Daemons $FinalizerDaemon.runInternal(Daemons.java:273)
    runtime.cc:654]
                            at java. lang. Daemons $Daemon. run (Daemons. java: 139)
     runtime.cc:654]
                            at java. lang. Thread. run (Thread. java: 923)
     runtime.cc:654]
     runtime.cc:654] "FinalizerWatchdogDaemon" prio=5 tid=13 Sleeping
                           | group="" sCount=1 dsCount=0 flags=1 obj=0x149c0968 self=0x7698536080
     runtime.cc:654]
                           sysTid=14490 nice=4 cgrp=default sched=0/0 handle=0x74c4a79cc0
    runtime.cc:654]
    runtime.cc:654] | state=S schedstat=(1111304 1219689 16) utm=0 stm=0 core=1 HZ=100
     runtime.cc:654] | stack=0x74c4976000-0x74c4978000 stackSize=1043KB
     runtime.cc:654] | held mutexes=
     runtime.cc:654]
                            native: #00 pc 0000000000004b090 /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+32)
```

native: #01 pc 00000000001blcd0 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::TimedWait(art::Thread\*, long, int)+176)

```
native: #02 pc 00000000004a3fd0 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
   runtime.cc:654]
                     native: #03 pc 00000000004a582c /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::Objec
   runtime.cc:654]
   runtime.cc:654]
                     at java. lang. Thread. sleep (Native method)
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] - sleeping on <0x07f38f90> (a java.lang.Object
   runtime.cc:654]
                    at java. lang. Thread. sleep (Thread. java: 442)
   runtime.cc:654]
                     - locked <0x07f38f90> (a java.lang.Object)
                     at java.lang.Thread.sleep(Thread.java:358)
   runtime.cc:654]
   runtime.cc:654]
                     at java.lang.Daemons$FinalizerWatchdogDaemon.sleepForMillis(Daemons.java:385)
   runtime.cc:654]
                     at java.lang.Daemons$FinalizerWatchdogDaemon.waitForFinalization(Daemons.java:413)
                     at java.lang.Daemons$FinalizerWatchdogDaemon.runInternal(Daemons.java:325)
   runtime.cc:654]
   runtime.cc:654]
                     at java. lang. Daemons $Daemon. run (Daemons. java: 139)
   runtime.cc:654]
                     at java. lang. Thread. run (Thread. java: 923)
   runtime.cc:654]
   runtime.cc:654] "Binder:14472_1" prio=5 tid=14 Native
                     | group="" sCount=1 dsCount=0 flags=1 obj=0x149c09e0 self=0x76985328e0
   runtime.cc:654]
   runtime.cc:654]
                     sysTid=14491 nice=0 cgrp=default sched=0/0 handle=0x74c3871cc0
                    | state=S schedstat=( 55503445 27394703 261 ) utm=3 stm=1 core=0 HZ=100
   runtime.cc:654]
                    | stack=0x74c377a000-0x74c377c000 stackSize=995KB
   runtime.cc:654]
   runtime.cc:654]
                    held mutexes=
                     native: \ \#00 \ pc \ 0000000000009b754 \ \ /apex/com. and roid.runtime/lib64/bionic/libc. so \ (\_ioct1+4)
   runtime.cc:654]
   runtime.cc:654]
                     native: #01 pc 000000000057a54 /apex/com.android.runtime/lib64/bionic/libc.so (ioct1+140)
   runtime.cc:654]
                     native: \ \#02\ pc\ 00000000000050af4 \ \ / system/lib64/libbinder.so\ (and roid::IPCThreadState::talkWithDriver(bool) + 300)
                    runtime.cc:654]
   runtime.cc:654] native: #04 pc 00000000000515bc /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
   runtime.cc:654] native: #05 pc 0000000000077968 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
                    native: #06 pc 000000000001549c /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+264)
   runtime.cc:654]
   runtime.cc:654]
                     native: #07 pc 000000000003c80 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShel1(void*)+148)
                     native: \ \texttt{\#08 pc} \ \ 0000000000014d50 \quad / \text{system/lib64/libutils.so} \ \ (\text{thread\_data\_t::trampoline(thread\_data\_t const*)+416})
   runtime.cc:654]
   runtime.cc:654]
                     native: #10 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
   runtime.cc:654]
   runtime.cc:654]
                     (no managed stack frames)
   runtime.cc:654]
   runtime.cc:654] "Binder:14472_2" prio=5 tid=15 Native
   runtime.cc:654]
                     group="" sCount=1 dsCount=0 flags=1 obj=0x149c0a58 self=0x7698530d10
   runtime.cc:654]
                     | \ \ sysTid=14492 \ \ nice=0 \ \ cgrp=default \ \ sched=0/0 \ \ handle=0x74c2773cc0
                    | state=S schedstat=( 45537989 19179945 229 ) utm=2 stm=1 core=7 HZ=100
   runtime.cc:654]
   runtime.cc:654] | stack=0x74c267c000-0x74c267e000 stackSize=995KB
   runtime.cc:654] | held mutexes=
   runtime.cc:654] native: #00 pc 000000000000005754 /apex/com.android.runtime/lib64/bionic/libc.so (_ioctl+4)
                     native: \#01 \ pc \ 0000000000057a54 \ /apex/com. and roid. runtime/lib64/bionic/libc. \ so \ (ioct1+140)
   runtime.cc:654]
                     native: #02 pc 0000000000050af4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(boo1) +300)
   runtime.cc:654]
   runtime.cc:654]
                     native: #03 pc 0000000000050ce4 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+24)
   runtime.cc:654]
                    native: #04 pc 00000000000515bc /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
   runtime.cc:654]
                     native: #05 pc 000000000077968 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
   runtime.cc:654]
                     native: #06 pc 00000000001549c /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+264)
                     native: #07 pc 000000000003c80 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShell(void*) +148)
   runtime.cc:654]
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] native: #08 pc 0000000000014d50 /system/lib64
   runtime.cc:654] native: #09 pc 0000000000000066c /apex/com.android.runtime/lib64/bionic/libc.so (_pthread_start(void*)+64)
                     native: #10 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
   runtime.cc:654]
                    (no managed stack frames)
   runtime.cc:654]
   runtime.cc:654]
   runtime.cc:654] "Binder:14472_3" prio=5 tid=16 Native
                    group="" sCount=1 dsCount=0 flags=1 obj=0x149c0ad0 self=0x76985344b0
   runtime.cc:654]
   runtime.cc:654]
                     | sysTid=14494 nice=0 cgrp=default sched=0/0 handle=0x74c1675cc0
                     | state=S schedstat=( 94865840 47010204 416 ) utm=6 stm=2 core=6 HZ=100
   runtime.cc:654]
                    stack=0x74c157e000-0x74c1580000 stackSize=995KB
   runtime.cc:654]
   runtime.cc:654]
                    held mutexes=
   runtime.cc:654]
                     native: #00 pc 000000000009b754 /apex/com.android.runtime/lib64/bionic/libc.so (__ioctl+4)
   runtime.cc:654]
                     native: \#01 \ pc \ 0000000000057a54 \ /apex/com. and roid. runtime/lib64/bionic/libc. \ so \ (ioct1+140)
   runtime.cc:654]
                     native: #02 pc 0000000000050af4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(bool)+300)
   runtime.cc:654]
                     native: #03 pc 00000000000000000000004 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+24)
                    native: #04 pc 0000000000515bc /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
   runtime.cc:654]
   runtime.cc:654] native: #05 pc 0000000000077968 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
   runtime.cc:654] native: #06 pc 000000000001549c /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+264)
                    native: #07 pc 000000000003c80 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShell(void*)+148)
   runtime.cc:654]
                     native: #08 pc 000000000014d50 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+416)
   runtime.cc:654]
                     runtime.cc:654]
   runtime.cc:654]
                     native: #10 pc 00000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
   runtime.cc:654]
                     (no managed stack frames)
   runtime.cc:654]
   runtime.cc:654] "Profile Saver" prio=5 tid=17 Native
   runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x149c0b48 self=0x7698539820
   runtime.cc:654]
                     sysTid=14495 nice=9 cgrp=default sched=0/0 handle=0x74c0116cc0
                     | state=S schedstat=( 56915365 23616204 69 ) utm=5 stm=0 core=7 HZ=100
   runtime.cc:654]
                    stack=0x74c001f000-0x74c0021000 stackSize=995KB
   runtime.cc:654]
   runtime.cc:654] | held mutexes=
                     native: #00 pc 0000000000004b090 /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+32)
   runtime.cc:654]
   runtime.cc:6547
                     native: #01 pc 00000000001b1cd0 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::TimedWait(art::Thread*, long, int)+176)
   runtime.cc:654]
                     native: #02 pc 000000000035a310 /apex/com.android.art/lib64/libart.so (art::ProfileSaver::Run()+672)
```

 $native: \ \#03 \ pc \ 000000000035f11c \quad /apex/com. \ and roid. \ art/lib64/libart. \ so \ (art::ProfileSaver::RunProfileSaverThread(void*) + 180)$ 

```
native: #04 pc 0000000000000b6dc /apex/com.android.runtime/lib64/bionic/libc.so (_pthread_start(void*)+64)
       runtime.cc:654]
                                          native: #05 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
       runtime.cc:654]
       runtime.cc:654]
                                          (no managed stack frames)
       runtime.cc:654]
       runtime.cc:654] "RenderThread" prio=10 tid=18 Native
       runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x149c0bc0 self=0x769853b3f0
       runtime.cc:654]
                                         sysTid=14496 nice=-10 cgrp=default sched=0/0 handle=0x74bf018cc0
       runtime.cc:654]
                                          | state=S schedstat=( 4665538210 663220758 12863 ) utm=354 stm=111 core=6 HZ=100
       runtime.cc:654]
                                         | stack=0x74bef21000-0x74bef23000 stackSize=995KB
       runtime.cc:654] | held mutexes=
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] native: #00 pc 0000000000009c718 /apex/com.and
       runtime.cc:654] native: #01 pc 0000000000019b44 /system/lib64/libutils.so (android::Looper::pollInner(int)+184)
       runtime.cc:654] native: #03 pc 0000000000221ae4 /system/lib64/libhwui.so (android::uirenderer::ThreadBase::waitForWork()+148)
                                         native: #04 pc 000000000242c84 /system/lib64/libhwui.so (android::uirenderer::renderthread::RenderThread::threadLoop()+80)
       runtime.cc:654]
       runtime.\ cc: 654] \\ native: \#05\ pc\ 000000000001549c \ /system/lib64/libutils.so\ (and roid::Thread::\_threadLoop(void*)+264) \\ libutils.so\ (and roid::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread::\_thread:
       runtime.cc:654] native: #06 pc 0000000000014d50 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+416)
       runtime.cc:654] native: #07 pc 000000000000006dc /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+64)
       runtime.cc:654]
                                          native: #08 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
       runtime.cc:654]
                                          (no managed stack frames)
       runtime.cc:654]
       runtime.cc:654] "FileLoggerThread" prio=5 tid=19 Native
       runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x14a488a0 self=0x769854e5e0
       runtime.cc:654] | sysTid=14520 nice=0 cgrp=default sched=0/0 handle=0x74bdd52cc0
       runtime.cc:654] | state=S schedstat=(1059691502 260735268 2935 ) utm=85 stm=20 core=0 HZ=100
       runtime.cc:654 ] \\ \hspace*{0.2cm} | \hspace*{0.2cm} stack=0x74bdc4f000-0x74bdc51000 \hspace*{0.2cm} stackSize=1043KB \\ \hspace*{0.2cm} | \hspace*{0.2cm} | \hspace*{0.2cm} stack=0x74bdc4f000-0x74bdc51000 \hspace*{0.2cm} | \hspace*{0
       runtime.cc:654]
                                         held mutexes=
                                          native: #00 pc 000000000009c718 /apex/com.android.runtime/lib64/bionic/libc.so (__epoll_pwait+8)
       runtime.cc:654]
       runtime.cc:654]
                                          native: #01 pc 000000000019b44 /system/lib64/libutils.so (android::Looper::pollInner(int)+184)
                                        native: #02 pc 0000000000019a24 /system/lib64/libutils.so (android::Looper::pollOnce(int, int*, int*, void**)+112)
       runtime.cc:654]
       runtime.cc:654]
                                         native: #03 pc 0000000000114a48 /system/lib64/libandroid_runtime.so (android::android_os_MessageQueue_nativePollOnce(_JNIEnv*, _jobjec
       runtime.cc:654]
                                          at android.os.MessageQueue.nativePollOnce(Native method)
                                          at android.os.MessageQueue.next(MessageQueue.java:335)
       runtime.cc:654]
       runtime.cc:654]
                                          at android.os.Looper.loop(Looper.java:183)
       runtime.cc:654]
                                          at android.os. HandlerThread.run(HandlerThread.java:67)
       runtime.cc:654]
       runtime.cc:654] "Thread-3" prio=5 tid=20 TimedWaiting
       runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x14a40000 self=0x769854ca10
       runtime.cc:654] \\ | sysTid=14521 \ nice=0 \ cgrp=default \ sched=0/0 \ handle=0x74bc67ccc0 \\ | cgrp=default \ sched=0/0 \ handle=0/0 \\ | cgrp=default \ sched=0/0 \ handle=0/0 \\ | cgrp=default \ sched=0/0 \\ | cgrp=default 
                                         | state=S schedstat=( 1613321610 460152515 7146 ) utm=117 stm=42 core=7 HZ=100
       runtime.cc:654]
                                           | stack=0x74bc579000-0x74bc57b000 stackSize=1043KB
       runtime.cc:654]
                                         held mutexes=
       runtime.cc:654]
       runtime.cc:654] native: #00 pc 0000000000004b08c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
       runtime.cc:654] native: #02 pc 00000000004a4164 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                                          native: #03 pc 00000000004a582c /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
       runtime.cc:654]
       runtime.cc:654]
                                          at java.lang.Object.wait(Native method)
                                         - waiting on <0x01d23089> (a java.lang.Object)
       runtime.cc:654]
       runtime.cc:654] at java.lang.Object.wait(Object.java:442)
       runtime.cc:654] at uievolution.library.audio.Streamer.getRequest(Streamer.java:715)
       runtime.cc:654]
                                         - locked <0x01d23089> (a java.lang.Object)
       runtime.cc:654] at uievolution.library.audio.Streamer.access$000(Streamer.java:18)
       runtime.cc:654] at uievolution.library.audio.Streamer$StreamerThread.run(Streamer.java:786)
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654]
       runtime.cc:654] "Thread-4" prio=5 tid=21 TimedWaiting
       runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x14a405e0 self=0x76985501b0
       runtime.cc:654] | sysTid=14522 nice=0 cgrp=default sched=0/0 handle=0x74bb572cc0
       runtime.cc:654] | state=S schedstat=( 1859487417 688338474 15174 ) utm=120 stm=64 core=7 HZ=100
       runtime.cc:654] | stack=0x74bb46f000-0x74bb471000 stackSize=1043KB
       runtime.cc:654]
                                          held mutexes=
                                          native: #00 pc 000000000004b08c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
       runtime.cc:654]
       runtime.cc:654] native: #01 pc 00000000001b18fc /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
       runtime.cc:654] native: #02 pc 000000000044164 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
       runtime.cc:654] native: #03 pc 00000000004a582c /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::Objec
       runtime.cc:654]
                                         at java.lang.Object.wait(Native method)
                                          - waiting on <0x043e988e> (a java.util.concurrent.ConcurrentLinkedQueue)
       runtime.cc:654]
       runtime.cc:654]
                                          at java.lang.Object.wait(Object.java:442)
       runtime.cc:654]
                                          at uievolution.library.audio.Streamer.getStreamingData(Streamer.java:571)
       runtime.cc:654]
                                          - locked <0x043e988e> (a java.util.concurrent.ConcurrentLinkedQueue)
       runtime.cc:654]
                                         at uievolution.library.audio.AudioPlayer.MediaFileLooper.loop(MediaFileLooper.java:85)
       runtime.cc:654]
                                          at uievolution.library.audio.AudioPlayer.MediaFileLooper.run(MediaFileLooper.java:29)
       runtime.cc:654]
                                          at uievolution. library. audio. AudioPlayer. PlayRequest. run (PlayRequest. java: 169)
       runtime.cc:654]
                                          at uievolution. library. audio. Streamer $AudioThread. run (Streamer. java: 926)
       runtime.cc:654]
       runtime.cc:654] "AsyncTask #2" prio=5 tid=24 Waiting
       runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x14a408e0 self=0x7698558cc0
       runtime.cc:654] | sysTid=14525 nice=0 cgrp=default sched=0/0 handle=0x74b8254cc0
       runtime.cc:654] | state=S schedstat=(137244529 42700891 489) utm=11 stm=2 core=7 HZ=100
       runtime.cc:654]
                                          | stack=0x74b8151000-0x74b8153000 stackSize=1043KB
```

held mutexes=

```
native: #00 pc 0000000000004b08c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
        runtime.cc:654]
                                               native: #01 pc 00000000005ae42c /apex/com.android.art/lib64/libart.so (art::Thread::Park(bool, long) +488)
         runtime.cc:654]
        runtime.cc:654]
                                               native: #02 pc 00000000004e6228 /apex/com.android.art/lib64/libart.so (art::Unsafe_park(_JNIEnv*, _jobject*, unsigned char, long)+668)
        runtime.cc:654]
                                               at sun. misc. Unsafe. park (Native method)
        runtime.cc:654]
                                               - waiting on an unknown object
        runtime.cc:654]
                                               at java.util.concurrent.locks.LockSupport.park(LockSupport.java:190)
        runtime.cc:654]
                                               at java.util.concurrent.SynchronousQueue$TransferStack.awaitFulfil1(SynchronousQueue.java:459)
        runtime.cc:654]
                                               at java.util.concurrent.SynchronousQueue$TransferStack.transfer(SynchronousQueue.java:362)
        runtime.cc:654]
                                               at java.util.concurrent.SynchronousQueue.take(SynchronousQueue.java:920)
                                               at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1092)
        runtime.cc:654]
        runtime.cc:654]
                                               at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1152)
        runtime.cc:654]
                                               at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:641)
        runtime.cc:654]
                                               at java. lang. Thread. run(Thread. java: 923)
        runtime.cc:654]
        runtime.cc:654] "queued-work-looper" prio=6 tid=25 Native
                                               | group="" sCount=1 dsCount=0 flags=1 obj=0x14a409a8 self=0x7698555520
        runtime.cc:654]
                                               sysTid=14529 nice=-2 cgrp=default sched=0/0 handle=0x74b714acc0
        runtime.cc:654]
                                               | state=S schedstat=( 488490 210417 2 ) utm=0 stm=0 core=2 HZ=100
        runtime.cc:654]
        runtime.cc:654]
                                               stack=0x74b7047000-0x74b7049000 stackSize=1043KB
        runtime.cc:654]
                                               held mutexes=
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] native: #00 pc 000000000009c718 /apex/com.and
        runtime.cc:654]
                                            native: #01 pc 0000000000019b44 /system/lib64/libutils.so (android::Looper::pollInner(int)+184)
                                               native: #02 pc 0000000000019a24 /system/lib64/libutils.so (android::Looper::pollOnce(int, int*, int*, void**)+112)
        runtime.cc:654]
        runtime.cc:654] native: #03 pc 0000000000114a48 /system/lib64/libandroid_runtime.so (android::android_os_MessageQueue_nativePollOnce(_JNIEnv*, _jobjec
        runtime.cc:654]
                                              at android.os. MessageQueue.nativePollOnce(Native method)
                                              at android.os. MessageQueue.next (MessageQueue.java:335)
        runtime.cc:654]
        runtime.cc:654]
                                              at android. os. Looper. loop (Looper. java: 183)
                                               at android.os. HandlerThread.run(HandlerThread.java:67)
        runtime.cc:654]
        runtime.cc:654]
        runtime.cc:654] "hwuiTask1" prio=6 tid=2 Native
                                              | group="" sCount=1 dsCount=0 flags=1 obj=0x14a40a88 self=0x7698528200
        runtime.cc:654]
        runtime.cc:654]
                                              sysTid=14541 nice--2 cgrp-default sched=0/0 handle=0x7519ed7cc0
                                              state=S schedstat=(1712969 1270416 11) utm=0 stm=0 core=7 HZ=100
        runtime.cc:654]
        runtime.cc:654]
                                               | stack=0x7519de0000-0x7519de2000 stackSize=995KB
        runtime.cc:654]
                                              held mutexes=
                                              native: #00 pc 000000000004b08c /apex/com.android.runtime/lib64/bionic/libc.so (syscall+28)
        runtime.cc:654]
        runtime.cc:654] native: #01 pc 000000000004ed0c /apex/com.android.runtime/lib64/bionic/libc.so (_futex_wait_ex(void volatile*, bool, int, bool, times
        runtime.cc:654] native: #02 pc 0000000000000afab4 /apex/com.android.runtime/lib64/bionic/libc.so (pthread_cond_wait+60)
                                              native: \#03 \ pc \ 00000000000058570 \ / system/lib64/libc++. so \ (std::\_1::condition\_variable::wait(std::\_1::unique\_lock < std::\_1::mutex>\&) + 2 \ pc \ (std::\_1::unique\_lock < std::\_1::mutex>&) + 2 \ pc \ (std::\_1::unique\_lock < std::\_1::unique\_lock < std::\_1::unique\_loc
        runtime.cc:654]
                                               native: #04 pc 0000000000246714 /system/lib64/libhwui.so (android::uirenderer::CommonPool::workerLoop()+108)
        runtime.cc:654]
        runtime.cc:654]
                                               native: \#05 \ pc \ 000000000024694c \ / system/lib64/libhwui.so \ (void* \ std::\_1::\_thread\_proxy \\ std::\_1::tuple \\ std::\_1::tuple \\ std::\_1::unique\_ptr \\ std::\_1:
        runtime.cc:654]
                                               native: \ \#06 \ pc \ 00000000000000b06dc \quad /apex/com. \ and roid. \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ runtime/libc.
                                               runtime.cc:654]
        runtime.cc:654]
                                               (no managed stack frames)
        runtime.cc:654]
        runtime.cc:654] "hwuiTask0" prio=6 tid=3 Native
        runtime.cc:654]
                                                                    sCount=1 dsCount=0 flags=1 obj=0x14a40b00 self=0x7698553950
                                               sysTid=14540 nice=-2 cgrp=default sched=0/0 handle=0x7519fd5cc0
        runtime.cc:654]
                                              | state=S schedstat=( 1921617 879792 13 ) utm=0 stm=0 core=7 HZ=100
        runtime.cc:654]
        runtime.cc:654] | stack=0x7519ede000-0x7519ee0000 stackSize=995KB
        runtime.cc:654] | held mutexes=
        runtime.cc:654] native: #00 pc 000000000004b08c /apex/com.android.runtime/lib64/bionic/libc.so (syscall+28)
                                               native: #01 pc 0000000000004ed0c /apex/com.android.runtime/lib64/bionic/libc.so (_futex_wait_ex(void volatile*, bool, int, bool, times
        runtime.cc:654]
        runtime.cc:654]
                                               native: #02 pc 00000000000afab4 /apex/com.android.runtime/lib64/bionic/libc.so (pthread_cond_wait+60)
        runtime.cc:654]
                                               native: \#03 \ pc \ 000000000000058570 \ / system/lib64/libc++. so \ (std::\_1::condition\_variable::wait(std::\_1::unique\_lock < std::\_1::mutex > \&) + 2 \ pc \ (std::\_1::mique\_lock < std::\_1::mique\_lock < std::\_1::mique\_l
                                               native: #04 pc 0000000000246714 /system/lib64/libhwui.so (android::uirenderer::CommonPool::workerLoop()+108)
        runtime.cc:654]
        runtime.cc:654]
                                               native: #05 pc 000000000024694c /system/lib64/libhwui.so (void* std::_1::_thread_proxy<std::_1::tuple<std::_1::unique_ptr<std::_1
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] native: #06 pc 00000000000b06dc /apex/com.and
        runtime.cc:654]
                                               native: #07 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
        runtime.cc:654]
                                               (no managed stack frames)
        runtime.cc:654]
        runtime.cc:654] "InsetsAnimations" prio=5 tid=4 Native
        runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x14a40b78 self=0x769851f6f0
        runtime.cc:654] | sysTid=14545 nice=0 cgrp=default sched=0/0 handle=0x7517dd9cc0
        runtime.cc:654]
                                             state=S schedstat=( 21665523 4607493 38 ) utm=0 stm=0 core=6 HZ=100
                                               | stack=0x7517cd6000-0x7517cd8000 stackSize=1043KB
        runtime.cc:654]
        runtime.cc:654]
                                               held mutexes=
                                               native: \ \#00 \ pc \ 0000000000000000718 \ / apex/com. and roid. runtime/lib64/bionic/libc. so \ (\_epol1\_pwait+8)
        runtime.cc:654]
        runtime.cc:654]
                                               native: #01 pc 0000000000019b44 /system/lib64/libutils.so (android::Looper::pollInner(int)+184)
        runtime.cc:654]
                                               native: #02 pc 000000000019a24 /system/lib64/libutils.so (android::Looper::pollOnce(int, int*, int*, void**)+112)
        runtime.cc:654]
                                               native: \#03 \ pc \ 0000000000114a48 \ / system/lib64/libandroid\_runtime. so \ (and roid::and roid\_os\_MessageQueue\_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid\_os\_MessageQueue\_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid\_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid\_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid\_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid\_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolariandroid_os_MessageQueue_nativePol10nce(\_JNIEnv*, \_jobjecolarian
        runtime.cc:654]
                                               at android.os. MessageQueue.nativePollOnce(Native method)
                                               at android.os.MessageQueue.next(MessageQueue.java:335)
        runtime.cc:654]
                                               at android.os.Looper.loop(Looper.java:183)
        runtime.cc:654]
        runtime.cc:654]
                                               at android. os. HandlerThread. run (HandlerThread. java: 67)
        runtime.cc:654]
        runtime.cc:654] "magnifier pixel copy result handler" prio=5 tid=5 Native
        runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x14a40c58 self=0x76985212c0
        runtime.cc:654]
                                               sysTid=14546 nice=0 cgrp=default sched=0/0 handle=0x7516ccfcc0
```

 $\mid$  state=S schedstat=( 5224012 242759 18 ) utm=0 stm=0 core=6 HZ=100

```
runtime.cc:654]
                                     | stack=0x7516bcc000-0x7516bce000 stackSize=1043KB
       runtime.cc:654]
      runtime.cc:654]
                                    native: #00 pc 000000000000000718 /apex/com.android.runtime/lib64/bionic/libc.so (__epoll_pwait+8)
      runtime.cc:654]
                                   native: #01 pc 0000000000019b44 /system/lib64/libutils.so (android::Looper::pollInner(int)+184)
                                    native: #02 pc 0000000000019a24 /system/lib64/libutils.so (android::Looper::pollOnce(int, int*, int*, void**)+112)
      runtime.cc:654]
      runtime.cc:654]
                                    native: #03 pc 0000000000114a48 /system/lib64/libandroid_runtime.so (android::android_os_MessageQueue_nativePollOnce(_JNIEnv*, _jobjec
      runtime.cc:654]
                                    at android.os. MessageQueue, nativePollOnce(Native method)
      runtime.cc:654]
                                     at android.os. MessageQueue.next(MessageQueue.java:335)
      runtime.cc:654]
                                     at android.os.Looper.loop(Looper.java:183)
                                     at android, os. HandlerThread, run (HandlerThread, java: 67)
      runtime.cc:654]
      runtime.cc:654]
      runtime.cc:654] "Binder:14472_4" prio=5 tid=23 Native
      \texttt{runtime.cc:} 654 \texttt{]} \qquad | \texttt{ group=} \texttt{"" sCount=1 dsCount=0 flags=1 obj=} 0x14a40d78 \texttt{ self=} 0x76985570f0 \\
      runtime.cc:654]
                                     sysTid=14549 nice=0 cgrp=default sched=0/0 handle=0x7516b93cc0
                                     | state=S schedstat=( 105081493 45075634 413 ) utm=6 stm=3 core=6 HZ=100
      runtime.cc:654]
      runtime.cc:654]
                                    stack=0x7516a9c000-0x7516a9e000 stackSize=995KB
      runtime.cc:654] | held mutexes=
      runtime.\,cc:654] \\ \hspace*{0.2cm} native: \#00 \ pc \ 0000000000009b754 \ / apex/com.\,android.runtime/lib64/bionic/libc.\,so \ (\_ioctl+4) \\ \hspace*{0.2cm} (-ioctl+4) \\ \hspace*
      runtime.cc:654] native: #01 pc 0000000000057a54 /apex/com.android.runtime/lib64/bionic/libc.so (ioct1+140)
      runtime.cc:654] native: #02 pc 0000000000050af4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(bool)+300)
      runtime.cc:654]
                                    native: #03 pc 00000000000050ce4 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+24)
      runtime.cc:654]
                                    native: #04 pc 0000000000515bc /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
      runtime.\ cc:654] \\ native: \ \#05\ pc\ 00000000000077968 \\ / system/lib64/libbinder.\ so\ (and roid::PoolThread::threadLoop()+24) \\ / system/lib64/lib64/libbinder.\ so\ (and roid::PoolThread::threadLoop()+24) \\ / system/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64/lib64
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] native: #06 pc 000000000001549c /system/lib64
      runtime.cc:654] native: #07 pc 0000000000003c80 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShell(void*)+148)
      runtime.cc:654] native: #08 pc 0000000000014d50 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+416)
                                    native: #09 pc 0000000000000b6dc /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+64)
      runtime.cc:654]
                                     native: #10 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
      runtime.cc:654]
      runtime.cc:654]
                                     (no managed stack frames)
      runtime.cc:654]
      runtime.cc:654] "Binder:14472_5" prio=5 tid=26 Native
      runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x14a40df0 self=0x769855fc00
                                    sysTid=14551 nice=0 cgrp=default sched=0/0 handle=0x7516a95cc0
      runtime.cc:654]
      runtime.cc:654]
                                     | state=S schedstat=( 49488491 22188334 257 ) utm=2 stm=1 core=7 HZ=100
      runtime.cc:654]
                                    | stack=0x751699e000-0x75169a0000 stackSize=995KB
      runtime.cc:654] | held mutexes=
      runtime.cc:654] native: #00 pc 000000000009b754 /apex/com.android.runtime/lib64/bionic/libc.so (__ioct1+4)
      runtime.cc:654] native: #01 pc 00000000000057a54 /apex/com.android.runtime/lib64/bionic/libc.so (ioct1+140)
      runtime.cc:654] native: #02 pc 00000000000050af4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(boo1)+300)
                                    native: #03 pc 0000000000050ce4 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+24)
      runtime.cc:654]
                                     native: #04 pc 00000000000515bc /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
      runtime.cc:654]
      runtime.cc:654]
                                    native: #05 pc 0000000000077968 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
      runtime.cc:654] native: #06 pc 000000000001549c /system/lib64/libutils.so (android::Thread:: threadLoop(void*)+264)
      runtime.cc:654] native: #07 pc 00000000000003c80 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShell(void*)+148)
      runtime.cc:654]
                                    native: #08 pc 0000000000014d50 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+416)
                                     runtime.cc:654]
      runtime.cc:654]
                                     native: #10 pc 00000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
      runtime.cc:654]
                                     (no managed stack frames)
      runtime.cc:654]
      runtime.cc:654] "HwBinder:14472_1" prio=10 tid=31 Native
      runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x14a40e68 self=0x76985617d0
      runtime.\,cc:654] \qquad | \quad sysTid=14689 \quad nice=-10 \quad cgrp=default \quad sched=0/0 \quad handle=0x75161eacc0 \quad runtime.\,cc:654] \quad | \quad sysTid=14689 \quad nice=-10 \quad cgrp=default \quad sched=0/0 \quad handle=0x75161eacc0 \quad runtime.\,cc:654] \quad | \quad sysTid=14689 \quad nice=-10 \quad cgrp=default \quad sched=0/0 \quad handle=0x75161eacc0 \quad runtime.\,cc:654] \quad | \quad sysTid=14689 \quad nice=-10 \quad cgrp=default \quad sched=0/0 \quad handle=0x75161eacc0 \quad runtime.\,cc:654] \quad | \quad sysTid=14689 \quad nice=-10 \quad cgrp=default \quad sched=0/0 \quad handle=0x75161eacc0 \quad runtime.\,cc:654] \quad | \quad sysTid=14689 \quad nice=-10 \quad cgrp=default \quad sched=0/0 \quad handle=0x75161eacc0 \quad runtime.\,cc:654] \quad | \quad sysTid=14689 \quad nice=-10 \quad cgrp=default \quad sched=0/0 \quad handle=0x75161eacc0 \quad runtime.\,cc:654] \quad | \quad sysTid=14689 \quad nice=-10 \quad cgrp=default \quad sched=0/0 \quad handle=0x75161eacc0 \quad runtime.\,cc:654] \quad | \quad sysTid=14689 \quad nice=-10 \quad cgrp=default \quad sched=0/0 \quad handle=0x75161eacc0 \quad runtime.\,cc:654] \quad | \quad sysTid=14689 \quad nice=-10 \quad cgrp=default \quad sched=0/0 \quad handle=0x75161eacc0 \quad runtime.\,cc:654
                                    | state=S schedstat=( 2305226827 135864825 13995 ) utm=143 stm=86 core=6 HZ=100
      runtime.cc:654]
      runtime.cc:654]
                                     | stack=0x75160f3000-0x75160f5000 stackSize=995KB
                                    held mutexes=
      runtime.cc:654]
                                   native: #00 pc 000000000009b754 /apex/com.android.runtime/lib64/bionic/libc.so ( ioctl+4)
      runtime.cc:654]
      runtime.cc:654] native: #02 pc 0000000000087b40 /system/lib64/libhidlbase.so (android::hardware::IPCThreadState::getAndExecuteCommand()+496)
      runtime.cc:654] native: #03 pc 000000000000089090 /system/lib64/libhid1base.so (android::hardware::IPCThreadState::joinThreadPool(bool)+96)
      runtime.cc:654]
                                    native: #04 pc 00000000000970c /system/lib64/libhidlbase.so (android::hardware::PoolThread::threadLoop()+24)
                                    native: #05 pc 000000000001549c /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+264)
      runtime.cc:654]
      runtime.cc:654]
                                   native: #06 pc 0000000000003c80 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShell(void*)+148)
      runtime.cc:654] native: #07 pc 0000000000014d50 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+416)
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] native: #08 pc 00000000000b06dc /apex/com.and
      (no managed stack frames)
      runtime.cc:654]
      runtime.cc:654]
      runtime.cc:654] "Binder:14472_6" prio=5 tid=36 Native
      runtime.cc:654]
                                   group="" sCount=1 dsCount=0 flags=1 obj=0x14a40ee0 self=0x7698578160
      runtime.cc:654]
                                  sysTid=14749 nice=0 cgrp=default sched=0/0 handle=0x74a959dcc0
      runtime.cc:654] | state=S schedstat=( 11639366 18718495 174 ) utm=O stm=O core=1 HZ=100
      runtime.cc:654] | stack=0x74a94a6000-0x74a94a8000 stackSize=995KB
      runtime.cc:654]
                                    held mutexes=
                                     native: #00 pc 00000000000009b754 /apex/com.android.runtime/lib64/bionic/libc.so (__ioctl+4)
      runtime.cc:654]
      runtime.cc:654] native: #01 pc 00000000000057a54 /apex/com.android.runtime/lib64/bionic/libc.so (ioctl+140)
      runtime.cc:654] native: #02 pc 00000000000050af4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(boo1)+300)
      runtime.cc:654] native: #03 pc 00000000000050ce4 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+24)
      runtime.cc:654] native: #04 pc 000000000000515bc /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
      runtime.cc:654]
                                     native: #05 pc 0000000000077968 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
```

 $native: \ \#06 \ pc \ 000000000001549c \ \ / system/lib64/libutils.so \ (and roid::Thread::\_threadLoop(void*) + 264) + 264 +$ 

```
native: #07 pc 000000000003c80 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShel1(void*)+148)
   runtime.cc:654]
                    native: #08 pc 000000000014d50 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+416)
   runtime.cc:654]
                    runtime.cc:654]
   runtime.cc:654]
                    native: #10 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
   runtime.cc:654]
                    (no managed stack frames)
   runtime.cc:654]
   runtime.cc:654] "Binder:14472 7" prio=5 tid=83 Native
   runtime.cc:654]
                    group="" sCount=1 dsCount=0 flags=1 obj=0x14a40fd0 self=0x76985cd430
   runtime.cc:654]
                    | sysTid=15112 nice=0 cgrp=default sched=0/0 handle=0x746f22acc0
                   | state=S schedstat=( 6527344 10117287 135 ) utm=0 stm=0 core=6 HZ=100
   runtime.cc:654]
   runtime.cc:654] | stack=0x746f133000-0x746f135000 stackSize=995KB
   runtime.cc:654] | held mutexes=
                    native: \ \#00 \ pc \ 00000000000009b754 \quad /apex/com. \ and roid. \ runtime/lib64/bionic/libc. \ so \ (\_ioct1+4)
   runtime.cc:654]
   runtime.cc:654]
                    native: \#01 \ pc \ 0000000000057a54 \ /apex/com. and roid. runtime/lib64/bionic/libc. \ so \ (ioct1+140)
                    native: #02 pc 0000000000050af4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(boo1) +300)
   runtime.cc:654]
   runtime.cc:654]
                    native: #03 pc 0000000000050ce4 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+24)
                    native: #04 pc 00000000000515bc /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
   runtime.cc:654]
                    native: #05 pc 0000000000077968 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
   runtime.cc:654]
   runtime.cc:654]
                    native: #06 pc 00000000001549c /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+264)
   runtime.cc:654]
                    native: #07 pc 000000000003c80 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShel1(void*)+148)
   runtime.cc:654]
                    native: #08 pc 000000000014d50 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+416)
   runtime.cc:654]
                    native: #10 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
   runtime.cc:654]
   runtime.cc:654]
                    (no managed stack frames)
   runtime.cc:654]
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] "Binder:14472_8" prio=5 tid=51 Native
   runtime.cc:654]
                   | group="" sCount=1 dsCount=0 flags=1 obj=0x14a41048 self=0x76985991d0
                    sysTid=15113 nice=0 cgrp=default sched=0/0 handle=0x749dd4acc0
   runtime.cc:654]
   runtime.cc:654]
                    | state=S schedstat=(6501777 8487030 77 ) utm=0 stm=0 core=6 HZ=100
                   stack=0x749dc53000-0x749dc55000 stackSize=995KB
   runtime.cc:654]
   runtime.cc:654]
                   held mutexes=
   runtime.cc:654]
                    native: #00 pc 000000000009b754 /apex/com.android.runtime/lib64/bionic/libc.so (__ioctl+4)
                    native: #01 pc 000000000057a54 /apex/com.android.runtime/lib64/bionic/libc.so (joct1+140)
   runtime.cc:654]
   runtime.cc:654]
                    native: #02 pc 0000000000050af4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(bool)+300)
   runtime.cc:654]
                    native: #04 pc 0000000000515bc /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
   runtime.cc:654]
   runtime.cc:654] native: #05 pc 0000000000077968 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
   runtime.cc:654]
                    native: #06 pc 000000000001549c /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+264)
                    runtime.cc:654]
                    native: #08 pc 000000000014d50 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+416)
   runtime.cc:654]
                    native: #09 pc 000000000000b6dc /apex/com.android.runtime/lib64/bionic/libc.so (_pthread_start(void*)+64)
   runtime.cc:654]
   runtime.cc:654]
                    native: #10 pc 00000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
                    (no managed stack frames)
   runtime.cc:654]
   runtime.cc:654]
   runtime.cc:654] "MediaCodec_looper" prio=10 tid=78 Native
                   group="" sCount=1 dsCount=0 flags=1 ob i=0x149c4768 self=0x76985afb60
   runtime.cc:654]
   runtime.cc:654]
                    | sysTid=15670 nice=-10 cgrp=default sched=0/0 handle=0x74755b5cc0
   runtime.cc:654]
                    | state=S schedstat=( 265697197 99125886 1034 ) utm=12 stm=13 core=6 HZ=100
                   | stack=0x74754be000-0x74754c0000 stackSize=995KB
   runtime.cc:654]
   runtime.cc:654] | held mutexes=
   runtime.cc:654] native: #00 pc 0000000000004b08c /apex/com.android.runtime/lib64/bionic/libc.so (syscall+28)
                    native: #01 pc 0000000000004ed0c /apex/com.android.runtime/lib64/bionic/libc.so (__futex_wait_ex(void volatile*, bool, int, bool, times
   runtime.cc:654]
                    native: #02 pc 000000000000afab4 /apex/com.android.runtime/lib64/bionic/libc.so (pthread_cond_wait+60)
   runtime.cc:654]
   runtime.cc:654]
                    native: #03 pc 000000000018ab4 /system/lib64/libstagefright_foundation.so (android::ALooper::loop()+380)
   runtime.cc:654]
                    native: #04 pc 000000000015564 /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+464)
                    native: #05 pc 000000000003c80 /system/lib64/libandroid runtime.so (android::AndroidRuntime::javaThreadShell(void*)+148)
   runtime.cc:654]
   runtime.cc:654]
                    native: \ \#06 \ pc \ 000000000014d50 \ / system/lib64/libutils.so \ (thread\_data\_t::trampoline(thread\_data\_t \ const*) + 416)
   runtime.cc:654]
                    native: #07 pc 000000000000b6dc /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+64)
   runtime.cc:654]
                    native: #08 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
   runtime.cc:654]
                    (no managed stack frames)
   runtime.cc:654]
   runtime.cc:654] "Binder:14472_9" prio=5 tid=61 Native
                   group="" sCount=1 dsCount=0 flags=1 obj=0x12c00020 self=0x76985a1ce0
   runtime.cc:654]
   runtime.cc:654]
                   | sysTid=15680 nice=0 cgrp=default sched=0/0 handle=0x748a738cc0
                   | state=S schedstat=( 2086094 5025050 32 ) utm=0 stm=0 core=1 HZ=100
   runtime.cc:654]
                    | stack=0x748a641000-0x748a643000 stackSize=995KB
   runtime.cc:654]
   runtime.cc:654]
                    held mutexes=
                    native: \ \texttt{\#00 pc } \ 00000000000009b754 \quad /apex/com. \ and roid. \ runtime/lib64/bionic/libc. \ so \ (\_ioctl+4)
   runtime.cc:654]
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] native: #01 pc 000000000057a54 /apex/com.and
   runtime.cc:654] native: #02 pc 00000000000050af4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(boo1)+300)
   runtime.cc:654]
                    native: #04 pc 0000000000515bc /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
   runtime.cc:654]
   runtime.cc:654]
                    native: #05 pc 0000000000077968 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
                    native: #06 pc 000000000001549c /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+264)
   runtime.cc:654]
                    native: #07 pc 000000000003c80 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShell(void*)+148)
   runtime.cc:654]
   runtime.cc:654] native: #08 pc 0000000000014d50 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+416)
                    native: #09 pc 000000000000b06dc /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+64)
   runtime.cc:654]
                    native: #10 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
   runtime.cc:654]
   runtime.cc:654]
                    (no managed stack frames)
```

```
runtime.cc:654] "Binder:14472_A" prio=5 tid=48 Native
                              | group="" sCount=1 dsCount=0 flags=1 obj=0x12cc0020 self=0x7698593e60
     runtime.cc:654]
                              | sysTid=15682 nice=0 cgrp=default sched=0/0 handle=0x749ea5ecc0
     runtime.cc:654]
     runtime.cc:654]
                             | state=S schedstat=( 761927 1144896 16 ) utm=0 stm=0 core=7 HZ=100
                             | stack=0x749e967000-0x749e969000 stackSize=995KB
     runtime.cc:654]
     runtime.cc:654]
                             held mutexes=
                              native: #00 pc 00000000000000b754 /apex/com.android.runtime/lib64/bionic/libc.so ( ioctl+4)
     runtime.cc:654]
     runtime.cc:654]
                              native: #01 pc 000000000057a54 /apex/com.android.runtime/lib64/bionic/libc.so (ioct1+140)
     runtime.cc:654]
                              native: \ \#02\ pc\ 00000000000050af4 \ \ / system/lib64/libbinder.so\ (and roid::IPCThreadState::talkWithDriver(bool) + 300)
                              runtime.cc:654]
     runtime.cc:654] native: #04 pc 00000000000515bc /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
     runtime.cc:654] native: #05 pc 0000000000077968 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
                              native: #06 pc 00000000001549c /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+264)
     runtime.cc:654]
     runtime.cc:654]
                              native: #07 pc 000000000003c80 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShel1(void*)+148)
                              native: #08 pc 000000000014d50 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+416)
     runtime.cc:654]
                              runtime.cc:654]
                              native: #10 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
     runtime.cc:654]
     runtime.cc:654]
                              (no managed stack frames)
     runtime.cc:654]
     runtime.cc:654] "Timer-173" prio=5 tid=22 Waiting
     runtime.cc:654]
                                            sCount=1 dsCount=0 flags=1 obj=0x12d42598 self=0x76985c2d50
     runtime.cc:654]
                              | sysTid=15683 nice=0 cgrp=default sched=0/0 handle=0x75168f8cc0
                             | state=S schedstat=( 1532291 249271 2 ) utm=0 stm=0 core=6 HZ=100
     runtime.cc:654]
     runtime.cc:654] | stack=0x75167f5000-0x75167f7000 stackSize=1043KB
     runtime.cc:654] | held mutexes=
     native: #01 pc 00000000001b18fc /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
     runtime.cc:654]
                              native: #02 pc 00000000004a3fbc /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
     runtime.cc:654]
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] native: #03 pc 0000000004a582c /apex/com.and
     runtime.cc:654] at java.lang.Object.wait(Native method)
                              - waiting on <0x0cf668af> (a java.util.TaskQueue)
     runtime.cc:654]
     runtime.cc:654]
                              at java.lang.Object.wait(Object.java:442)
     runtime.cc:654]
                              at java.lang.Object.wait(Object.java:568)
     runtime.cc:654]
                              at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:654]
                              - locked <0x0cf668af> (a java.util.TaskQueue)
                              at java. util. TimerThread. run (Timer. java: 512)
     runtime.cc:654]
     runtime.cc:654]
     runtime.cc:654] "Timer-174" prio=5 tid=27 Waiting
     \texttt{runtime.cc:} 654 \texttt{]} \qquad \texttt{|} \  \, \texttt{group="""} \  \, \texttt{sCount=1} \  \, \texttt{dsCount=0} \  \, \texttt{flags=1} \  \, \texttt{obj=0x12d575a0} \  \, \texttt{self=0x76985ec8d0} \\ \texttt{|} \  \, \texttt{|
                              sysTid=15685 nice=0 cgrp=default sched=0/0 handle=0x75167eecc0
     runtime.cc:654]
                               \mid state=S schedstat=( 1193645 136146 2 ) utm=0 stm=0 core=6 HZ=100
     runtime.cc:654]
                              stack=0x75166eb000-0x75166ed000 stackSize=1043KB
     runtime.cc:654]
     runtime.cc:654]
                             held mutexes=
     runtime.cc:654]
                              runtime.cc:654]
                              native: #01 pc 00000000001b18fc /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
     runtime.cc:654]
                              native: #02 pc 00000000004a3fbc /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
     runtime.cc:654]
                              native: #03 pc 00000000004a582c /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
     runtime.cc:654]
                              at java.lang.Object.wait(Native method)
                              - waiting on <0x0f2a14bc> (a java.util.TaskQueue)
     runtime.cc:654]
     runtime.cc:654]
                              at java.lang.Object.wait(Object.java:442)
                              at java.lang.Object.wait(Object.java:568)
     runtime.cc:654]
     runtime.cc:654]
                              at java.util.TimerThread.mainLoop(Timer.java:533)
                              - locked <0x0f2a14bc> (a java.util.TaskQueue)
     runtime.cc:654]
     runtime.cc:654]
                              at java.util.TimerThread.run(Timer.java:512)
     runtime.cc:654]
     runtime.cc:654] "MediaCodec looper" prio=10 tid=29 Native
                             | group="" sCount=1 dsCount=0 flags=1 obj=0x12e80028 self=0x769856beb0
     runtime.cc:654]
     runtime.cc:654]
                             sysTid=15688 nice--10 cgrp=default sched=0/0 handle=0x74ba468cc0
     runtime.cc:654]
                              | state=S schedstat=( 238922634 87596825 982 ) utm=12 stm=10 core=7 HZ=100
     runtime.cc:654]
                              | stack=0x74ba371000-0x74ba373000 stackSize=995KB
     runtime.cc:654]
                             held mutexes=
                              runtime.cc:654]
     runtime.cc:654] native: #01 pc 0000000000004ed0c /apex/com.android.runtime/lib64/bionic/libc.so (_futex_wait_ex(void volatile*, bool, int, bool, times
     runtime.cc:654] native: #02 pc 000000000000afab4 /apex/com.android.runtime/lib64/bionic/libc.so (pthread_cond_wait+60)
                              native: #03 pc 000000000018ab4 /system/lib64/libstagefright_foundation.so (android::ALooper::loop()+380)
     runtime.cc:654]
                              native: #04 pc 000000000015564 /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+464)
     runtime.cc:654]
     runtime.cc:654]
                              runtime.cc:654]
                              native: \ \#06 \ pc \ 000000000014d50 \ / system/lib64/libutils.so \ (thread\_data\_t::trampoline(thread\_data\_t \ const*) + 416)
     runtime.cc:654]
                              native: #07 pc 0000000000000b06dc /apex/com.android.runtime/lib64/bionic/libc.so ( pthread start(void*)+64)
     runtime.cc:654]
                              native: #08 pc 00000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
     runtime.cc:654]
                              (no managed stack frames)
     runtime.cc:654]
     runtime.cc:654] "Timer-176" prio=5 tid=28 Waiting
     runtime.cc:654]
                                            sCount=1 dsCount=0 flags=1 obj=0x12e45f18 self=0x769856f650
                             | sysTid=15692 nice=0 cgrp=default sched=0/0 handle=0x74b9999cc0
     runtime.cc:654]
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] | state=S schedstat=( 1235782 238594 2 ) utm=0
     runtime.cc:654] | stack=0x74b9896000-0x74b9898000 stackSize=1043KB
     runtime.cc:654] | held mutexes=
     runtime.cc:654]
                              native: #00 pc 0000000000004b08c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
```

native: #01 pc 00000000001b18fc /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread\*)+148)

```
native: #02 pc 00000000004a3fbc /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
      runtime.cc:654]
                                 native: \#03 \ pc \ 00000000004a582c \ /apex/com. and roid. \ art/1ib64/1ibart. so \ (art::Monitor::Wait (art::Thread*, \ art::0bjPtr < art::mirror::0bjec \ (art::Monitor::Wait (art::Thread*, \ art::0bjPtr < art::mirror::0bjec \ (art::Monitor::Wait (art::Thread*, \ art::0bjPtr < art::Monitor::Wait (art::Thread*, \ art::0bjPtr < art::Monitor::Wait (art::Thread*, \ art::0bjPtr < art::Monitor::Wait (art::Thread*, \ art::Monitor::Monitor::Monitor::Wait (art::Thread*, \ art::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Moni
      runtime.cc:654]
      runtime.cc:654]
                                 at java.lang.Object.wait(Native method)
     runtime.cc:654]
                                 - waiting on <0x0ca44c45> (a java.util.TaskQueue)
     runtime.cc:654]
                                 at java.lang.Object.wait(Object.java:442)
      runtime.cc:654]
                                 at java. lang. Object. wait (Object. java: 568)
     runtime.cc:654]
                                 at java.util.TimerThread.mainLoop(Timer.java:533)
      runtime.cc:654]
                                  - locked <0x0ca44c45> (a java.util.TaskQueue)
      runtime.cc:654]
                                 at java.util.TimerThread.run(Timer.java:512)
     runtime.cc:654]
     runtime.cc:654] "Timer-177" prio=5 tid=30 Waiting
     runtime.cc:654] | group="" sCount=1 dsCount=0 flags=1 obj=0x12d740d0 self=0x7698551d80
                                 sysTid=15732 nice=0 cgrp=default sched=0/0 handle=0x74ba228cc0
      runtime.cc:654]
      runtime.cc:654]
                                 | state=S schedstat=( 1453854 215053 2 ) utm=0 stm=0 core=6 HZ=100
                                  | stack=0x74ba125000-0x74ba127000 stackSize=1043KB
      runtime.cc:654]
      runtime.cc:654]
                                 held mutexes=
                                 native: #00 pc 0000000000004b08c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
     runtime.cc:654]
                                 native: #01 pc 00000000001b18fc /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
     runtime.cc:654]
      runtime.cc:654]
                                 native: #02 pc 00000000004a3fbc /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                                 native: #03 pc 00000000004a582c /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::Objec
      runtime.cc:654]
      runtime.cc:654]
                                 at java.lang.Object.wait(Native method)
      runtime.cc:654]
                                 - waiting on \langle 0x038faf9a \rangle (a java.util.TaskQueue)
                                 at java.lang.Object.wait(Object.java:442)
     runtime.cc:654]
     runtime.cc:654]
                                 at java.lang.Object.wait(Object.java:568)
     runtime.cc:654]
                                 at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:654]
                                 - locked <0x038faf9a> (a java.util.TaskQueue)
                                 at java.util.TimerThread.run(Timer.java:512)
      runtime.cc:654]
      runtime.cc:654]
      runtime.cc:654] "Timer-178" prio=5 tid=32 Waiting
                                 group="" sCount=1 dsCount=0 flags=1 obj=0x12f89a70 self=0x76985e3dc0
     runtime.cc:654]
     runtime.cc:654]
                                 | sysTid=15733 nice=0 cgrp=default sched=0/0 handle=0x74ballecc0
      runtime.cc:654]
                                 | state=S schedstat=( 1302291 17708 2 ) utm=0 stm=0 core=6 HZ=100
                                 stack=0x74ba01b000-0x74ba01d000 stackSize=1043KB
     runtime.cc:654]
     runtime.cc:654]
                                 held mutexes=
      runtime.cc:654]
                                 native: \ \#00 \ pc \ 00000000000004b08c \quad /apex/com. \ and roid. \ runtime/lib64/bionic/libc. \ so \ (syscall+28) \ and \ rountime/lib64/bionic/libc. \ so \ (syscall+28) \ and \ rountime/libc. \ so \ (syscall+2
                                 native: #01 pc 00000000001b18fc /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
     runtime.cc:654]
     runtime.cc:654] native: #02 pc 00000000004a3fbc /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
     runtime.cc:654]
                                 native: #03 pc 00000000004a582c /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
      runtime.cc:654]
                                 at java.lang.Object.wait(Native method)
                                 - waiting on <0x06cae0cb> (a java.util.TaskQueue)
      runtime.cc:654]
      runtime.cc:654]
                                 at java.lang.Object.wait(Object.java:442)
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] at java.lang.Object.wait(Object.java:568)
     runtime.cc:654] at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:654]
                                 - locked <0x06cae0cb> (a java.util.TaskQueue)
      runtime.cc:654]
                                 at java.util.TimerThread.run(Timer.java:512)
      runtime.cc:654]
      runtime.cc:654] "MediaCodec_looper" prio=10 tid=34 Native
                                                  sCount=1 dsCount=0 flags=1 obj=0x13080028 self=0x769855c460
      runtime.cc:654]
                                 sysTid=15737 nice=-10 cgrp=default sched=0/0 handle=0x74b9785cc0
     runtime.cc:654]
     runtime.cc:654] | state=S schedstat=( 233939361 83214488 897 ) utm=14 stm=8 core=6 HZ=100
     runtime.cc:654] | stack=0x74b968e000-0x74b9690000 stackSize=995KB
     runtime.cc:654] | held mutexes=
                                 native: #00 pc 000000000004b08c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
      runtime.cc:654]
      runtime.cc:654]
                                 native: #01 pc 0000000000004ed0c /apex/com.android.runtime/lib64/bionic/libc.so (__futex_wait_ex(void volatile*, bool, int, bool, times
      runtime.cc:654]
                                 native: #03 pc 000000000018ab4 /system/lib64/libstagefright_foundation.so (android::ALooper::loop()+380)
     runtime.cc:654]
     runtime.cc:654]
                                 native: #04 pc 000000000015564 /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+464)
      runtime.cc:654]
                                 runtime.cc:654]
                                 native: \ \texttt{\#06 pc} \ \ 0000000000014d50 \quad / \text{system/lib64/libutils.so} \ \ (thread\_data\_t::trampoline(thread\_data\_t \ const*) + 416)
      runtime.cc:654]
                                 native: #07 pc 000000000000006dc /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+64)
                                 native: #08 pc 00000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
      runtime.cc:654]
     runtime.cc:654]
                                 (no managed stack frames)
     runtime.cc:654]
     runtime.cc:654] "Timer-180" prio=5 tid=33 Waiting
      runtime.cc:654] \\ | group="" sCount=1 dsCount=0 flags=1 obj=0x13074490 self=0x7698576590 \\
                                 sysTid=15741 nice=0 cgrp=default sched=0/0 handle=0x74b0f36cc0
      runtime.cc:654]
                                  | state=S schedstat=( 1610834 88906 6 ) utm=0 stm=0 core=6 HZ=100
      runtime.cc:654]
      runtime.cc:654]
                                 stack=0x74b0e33000-0x74b0e35000 stackSize=1043KB
     runtime.cc:654]
                                 held mutexes=
                                 native: \ \texttt{\#00 pc } \ 0000000000004b08c \quad / apex/com. \ and roid. \ runtime/lib64/bionic/libc. \ so \ (syscall + 28)
     runtime.cc:654]
      runtime.cc:654]
                                 native: #01 pc 00000000001b18fc /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
                                 native: #02 pc 00000000004a3fbc /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
     runtime.cc:654]
     runtime.cc:654]
                                 native: #03 pc 00000000004a582c /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
                                 at java.lang.Object.wait(Native method)
      runtime.cc:654]
                                 - waiting on <0x0ce1c0a8> (a java.uti1.TaskQueue)
     runtime.cc:654]
     runtime.cc:654] at java.lang.Object.wait(Object.java:442)
                                 at java.lang.Object.wait(Object.java:568)
      runtime.cc:654]
      runtime.cc:6547
                                 at java. util. TimerThread. mainLoop (Timer. java: 533)
      runtime.cc:654]
                                 - locked <0x0ce1c0a8> (a java.util.TaskQueue)
```

at java.util.TimerThread.run(Timer.java:512)

```
runtime.cc:654]
    runtime.cc:654] "Timer-181" prio=5 tid=35 TimedWaiting
                          | group="" sCount=1 dsCount=0 flags=1 obj=0x12fa6470 self=0x769857d4d0
    runtime.cc:654]
                          sysTid=15747 nice=0 cgrp=default sched=0/0 handle=0x74b835ecc0
    runtime.cc:654]
                          | state=S schedstat=( 290157 222344 1 ) utm=0 stm=0 core=2 HZ=100
    runtime.cc:654]
    runtime.cc:654]
                          stack=0x74b825b000-0x74b825d000 stackSize=1043KB
    runtime.cc:654]
                          held mutexes=
    runtime.cc:654]
                          native: #00 pc 000000000004b090 /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+32)
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] native: #01 pc 00000000001b1cd0 /apex/com.and
                         native: #02 pc 00000000004a3fd0 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
    runtime.cc:654]
    runtime.cc:654]
                         native: #03 pc 00000000004a582c /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
    runtime.cc:654]
                          at java.lang.Object.wait(Native method)
                          - waiting on \langle 0x0ec267c1 \rangle (a java.util.TaskQueue)
    runtime.cc:6547
    runtime.cc:654]
                          at java.lang.Object.wait(Object.java:442)
                          at java.util.TimerThread.mainLoop(Timer.java:559)
    runtime.cc:654]
    runtime.cc:654]
                          - locked <0x0ec267c1> (a java.util.TaskQueue)
    runtime.cc:654]
                          at java. util. TimerThread. run (Timer. java: 512)
    runtime.cc:654]
    runtime.cc:654] "Timer-182" prio=5 tid=37 TimedWaiting
                         group="" sCount=1 dsCount=0 flags=1 obj=0x12fbb3e8 self=0x76985c9c90
    runtime.cc:654]
    runtime.cc:654]
                          sysTid=15749 nice=0 cgrp=default sched=0/0 handle=0x74b1040cc0
    runtime.cc:654]
                          \mid state=S schedstat=( 377552 0 1 ) utm=0 stm=0 core=7 HZ=100
                          stack=0x74b0f3d000-0x74b0f3f000 stackSize=1043KB
    runtime.cc:654]
    runtime.cc:654]
                         | held mutexes=
    runtime.cc:654]
                          native: #00 pc 000000000004b090 /apex/com.android.runtime/lib64/bionic/libc.so (sysca11+32)
                          native: #01 pc 00000000001b1cd0 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::TimedWait(art::Thread*, long, int)+176)
    runtime.cc:654]
                          native: #02 pc 00000000004a3fd0 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
    runtime.cc:654]
                          native: \#03 \ pc \ 00000000004a582c \ /apex/com. and roid. \ art/1ib64/1ibart. so \ (art::Monitor::Wait (art::Thread*, \ art::0bjPtr < art::mirror::0bjec \ (art::Monitor::Wait (art::Thread*, \ art::0bjPtr < art::mirror::0bjec \ (art::Monitor::Wait (art::Thread*, \ art::0bjPtr < art::Monitor::Wait (art::Thread*, \ art::0bjPtr < art::Monitor::Wait (art::Thread*, \ art::0bjPtr < art::Monitor::Wait (art::Thread*, \ art::Monitor::Monitor::Monitor::Wait (art::Thread*, \ art::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Monitor::Moni
    runtime.cc:654]
    runtime.cc:654]
                          at java.lang.Object.wait(Native method)
                          - waiting on <0x04a92b66> (a java.util.TaskQueue)
    runtime.cc:654]
    runtime.cc:654]
                          at java.lang.Object.wait(Object.java:442)
    runtime.cc:654]
                          at java.util.TimerThread.mainLoop(Timer.java:559)
    runtime.cc:654]
                          - locked <0x04a92b66> (a java.util.TaskQueue)
    runtime.cc:654]
                          at java.util.TimerThread.run(Timer.java:512)
    runtime.cc:654]
    runtime.cc:654] "MediaCodec_looper" prio=10 tid=39 Native
                          group="" sCount=1 dsCount=0 flags=1 obj=0x132c0028 self=0x769853cfc0
    runtime.cc:654]
    runtime.cc:654]
                          sysTid=15752 nice=-10 cgrp=default sched=0/0 handle=0x74b05dccc0
                         | state=S schedstat=( 3959065 945625 63 ) utm=0 stm=0 core=4 HZ=100
    runtime.cc:654]
                          | stack=0x74b04e5000-0x74b04e7000 stackSize=995KB
    runtime.cc:654]
    runtime.cc:654]
                          held mutexes=
                          native: \ \texttt{\#00 pc } \ 0000000000004b08c \quad / apex/com. \ and roid. \ runtime/lib64/bionic/libc. \ so \ (syscall+28)
    runtime.cc:654]
                          native: #01 pc 000000000004ed0c /apex/com.android.runtime/lib64/bionic/libc.so ( futex wait ex(void volatile*, bool, int, bool, times
    runtime.cc:654]
    runtime.cc:654]
                          runtime.cc:654]
                          native: #03 pc 000000000018ab4 /system/lib64/libstagefright_foundation.so (android::ALooper::loop()+380)
                          native: #04 pc 000000000015564 /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+464)
    runtime.cc:654]
    runtime.cc:654]
                          native: #05 pc 0000000000003c80 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShell(void*)+148)
                          native: #06 pc 000000000014d50 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+416)
    runtime.cc:654]
                          runtime.cc:654]
                          native: #08 pc 0000000000050070 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
    runtime.cc:654]
    runtime.cc:654]
                          (no managed stack frames)
    runtime.cc:6547
    runtime.cc:654] Aborting thread:
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] "Thread-278" prio=5 tid=38 Native
    runtime.cc:6547
                         | group="" sCount=0 dsCount=0 flags=0 obj=0x12d39d10 self=0x76985187b0
                          sysTid=15751 nice=0 cgrp=default sched=0/0 handle=0x74b06e6cc0
    runtime.cc:654]
                         | state=R schedstat=( 114867968 8954062 224 ) utm=7 stm=3 core=7 HZ=100
    runtime.cc:654]
    runtime.cc:654]
                          stack=0x74b05e3000-0x74b05e5000 stackSize=1043KB
    runtime.cc:654]
                          | held mutexes= "abort lock"
    runtime.cc:654]
                          native: #00 pc 00000000004a8ed8 /apex/com.android.art/lib64/libart.so (art::DumpNativeStack(std::_1::basic_ostream<char, std::_1::ch
                          native: #01 pc 00000000005b7ff4 /apex/com.android.art/lib64/libart.so (art::Thread::DumpStack(std::_1::basic_ostream<char, std::_1::
    runtime.cc:654]
    runtime.cc:654]
                          native: #02 pc 000000000057d300 /apex/com.android.art/lib64/libart.so (art::AbortState::DumpThread(std::__1::basic_ostream<char, std::
                         native: #03 pc 000000000568748 /apex/com.android.art/lib64/libart.so (art::Runtime::Abort(char const*)+1812)
    runtime.cc:654]
    runtime.cc:654]
                         native: #04 pc 0000000000013a10 /system/lib64/libbase.so (android::base::SetAborter(std::_1::function<void (char const*)>&&)::$_3::_
                          native: \ \texttt{\#05} \ pc \ 00000000000006e58 \ \ / system/lib64/liblog.so \ (\_android\_log\_assert+332)
    runtime.cc:654]
                          native: #06 pc 000000000003e3d0 /system/lib64/libmedia_jni.so (android::JMediaCodec::configure(android::sp<android::AMessage> const&,
    runtime.cc:654]
                          native: #07 pc 0000000000041dc8
    runtime.cc:654]
                                                                 /system/lib64/libmedia\_jni.so~(and roid\_media\_MediaCodec\_native\_configure(\_JNIEnv*, \_jobject*, \_jobject)
    runtime.cc:654]
                          native: #08 pc 0000000000206420
                                                                 /system/framework/arm64/boot-framework.oat (art_jni_trampoline+272)
    runtime.cc:654]
                          runtime.cc:654]
                          native: #10 pc 00000000001aa92c /apex/com.android.art/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned in
    runtime.cc:654]
                          native: #11 pc 000000000031e474 /apex/com.android.art/lib64/libart.so (art::interpreter::ArtInterpreterToCompiledCodeBridge(art::Threa
    runtime.cc:654]
                          native: #12 pc 00000000003156d8
                                                                 /apex/com.android.art/lib64/libart.so (bool art::interpreter::DoCall<true, false>(art::ArtMethod*, art
    runtime.cc:654]
                          native: #13 pc 000000000068e870 /apex/com.android.art/lib64/libart.so (MterpInvokeDirectRange+444)
                          native: #14 pc 000000000012dc14
                                                                 /apex/com.android.art/lib64/libart.so (mterp_op_invoke_direct_range+20)
    runtime.cc:654]
                         native: #15 pc 0000000000253660 /system/framework/framework.jar (offset 90c000) (android.media.MediaCodec.configure+328)
    runtime.cc:654]
    runtime.cc:654] native: #16 pc 000000000068e9f4 /apex/com.android.art/lib64/libart.so (MterpInvokeDirectRange+832)
                          native: #17 pc 000000000012dc14 /apex/com.android.art/lib64/libart.so (mterp_op_invoke_direct_range+20)
    runtime.cc:654]
    runtime.cc:6547
                          native: #18 pc 00000000002536ac /system/framework/framework.jar (offset 90c000) (android.media.MediaCodec.configure+12)
    runtime.cc:654]
                          native: #19 pc 0000000000688fd0 /apex/com.android.art/lib64/libart.so (MterpInvokeVirtual+1512)
```

```
2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] native: #21 pc 0000000001823ee [anon:dalvik-
                            native: #22 pc 000000000068b67c /apex/com.android.art/lib64/libart.so (MterpInvokeDirect+1232)
          runtime.cc:654]
          runtime.cc:654]
                           native: #23 pc 000000000012d914 /apex/com.android.art/lib64/libart.so (mterp_op_invoke_direct+20)
          runtime.cc:654] native: #24 pc 00000000001836a8 [anon:dalvik-classes.dex extracted in memory from /data/app/~719vugEgQ_THde6ww0111w==/uievolution.lib
          runtime.cc:654] native: #25 pc 000000000068aa0c /apex/com.android.art/lib64/libart.so (MterpInvokeInterface+1796)
          runtime.cc:654] native: #26 pc 000000000012da14 /apex/com.android.art/lib64/libart.so (mterp_op_invoke_interface+20)
          runtime.cc:654] native: #27 pc 000000000017dc72 [anon:dalvik-classes.dex extracted in memory from /data/app/~~719vugEgQ_THde6ww0I11w==/uievolution.lib
          runtime.cc:654]
                            native: #28 pc 000000000068aa0c /apex/com.android.art/lib64/libart.so (MterpInvokeInterface+1796)
          runtime.cc:654]
                            native: #29 pc 000000000012dal4 /apex/com.android.art/lib64/libart.so (mterp_op_invoke_interface+20)
          runtime.cc:654] native: #30 pc 0000000000183190 [anon:dalvik-classes.dex extracted in memory from /data/app/~~719vugEgQ_THde6ww0111w==/uievolution.lib
          runtime.cc:654] native: #31 pc 00000000000688fd0 /apex/com.android.art/lib64/libart.so (MterpInvokeVirtual+1512)
          runtime.cc:654] native: #32 pc 000000000012d814 /apex/com.android.art/lib64/libart.so (mterp_op_invoke_virtual+20)
          runtime.cc:654] native: #33 pc 0000000000182242 [anon:dalvik-classes.dex extracted in memory from /data/app/~~719vugEgQ_THde6ww0111w==/uievolution.lib
          runtime.cc:654]
                            native: #34 pc 000000000068aa0c /apex/com.android.art/lib64/libart.so (MterpInvokeInterface+1796)
                            native: #35 pc 00000000012da14 /apex/com.android.art/lib64/libart.so (mterp_op_invoke_interface+20)
          runtime.cc:654]
          runtime.cc:654]
                            native: #36 pc 00000000000eb7c4 /apex/com.android.art/javalib/core-oj.jar (java.lang.Thread.run+8)
                           native: #37 pc 00000000000000006d4 /apex/com.android.art/lib64/libart.so (art::interpreter::Execute(art::Thread*, art::CodeItemDataAccess
          runtime.cc:654]
          runtime.cc:654]
                           native: #38 pc 0000000000677768 /apex/com.android.art/lib64/libart.so (artQuickToInterpreterBridge+748)
          runtime.cc:654] native: #39 pc 000000000013cff8 /apex/com.android.art/lib64/libart.so (art_quick_to_interpreter_bridge+88)
                            native: #40 pc 000000000133564 /apex/com.android.art/lib64/libart.so (art_quick_invoke_stub+548)
          runtime.cc:654]
          runtime.cc:654]
                            native: #41 pc 00000000001aa92c /apex/com.android.art/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned in
          runtime.cc:654]
                            native: #42 pc 00000000005604d4 /apex/com.android.art/lib64/libart.so (art::JValue art::InvokeVirtualOrInterfaceWithJValues<art::ArtMe
          runtime.cc:654] native: #43 pc 00000000005afef0 /apex/com.android.art/lib64/libart.so (art::Thread::CreateCallback(void*)+1316)
      2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:654] native: #44 pc 00000000000b06dc /apex/com.and
          runtime.cc:654] native: #45 pc 000000000000000000000000 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
          runtime.cc:654] at android.media.MediaCodec.native_configure(Native method)
                            at android.media.MediaCodec.configure(MediaCodec.java:2127)
          runtime.cc:654]
          runtime.cc:654]
                             at android. media. MediaCodec. configure (MediaCodec. java: 2043)
          runtime.cc:654]
                             at\ uievolution.\ 1library.\ audio.\ Internal Player.\ Abstract Media Codec Player \$Run Core. < init>(Abstract Media Codec Player.\ java: 225)
                            at uievolution. library. audio. InternalPlayer. AbstractMediaCodecPlayer. start (AbstractMediaCodecPlayer. java: 606)
          runtime.cc:654]
          runtime.cc:654]
                             - locked <0x0c154524> (a uievolution.library.audio.InternalPlayer.MediaFileMediaCodecPlayer)
          runtime.cc:654]
                             at\ uievolution.\ library.\ audio.\ Audio Player.\ Abstract Player.\ on Prepared\ (Abstract Player.\ java:131)
          runtime.cc:654]
                             - locked <0x0df7988d> (a uievolution.library.audio.AudioPlayer.MediaFilePlayer)
          runtime.cc:654]
                             at uievolution.library.audio.InternalPlayer.AbstractMediaCodecPlayer.onPrepared(AbstractMediaCodecPlayer.java:104)
                             at\ uievolution.\ library.\ audio.\ Internal Player.\ Abstract Media Codec Player \$1.\ run (Abstract Media Codec Player.\ java: 477)
          runtime.cc:654]
                             at java.lang.Thread.run(Thread.java:923)
          runtime.cc:654]
          runtime.cc:654]
           ---- beginning of crash
      2020-06-22 17:42:49.627 14472-15751/uievolution.library.audio.sample.debug A/libc: Fatal signal 6 (SIGABRT), code -1 (SI_QUEUE) in tid 15751 (Thread-278), pi
      2020-06-22 17:42:49.707 14472-15749/uievolution.library.audio.sample.debug I/[AL][9117]AudioLibraryImpl: notifyStateChange st=110, stopReason=0
      2020-06-22 17:42:49.707 14472-15747/uievolution.library.audio.sample.debug I/[AL][9116]AudioLibraryImpl: notifyStateChange st=300, stopReason=101
        deleted
         0 B ②
COMMENTS
       am...@google.com <am...@google.com> #2
       Assigned to am...@google.com.
       Thank you for the report.
       The issue is reported on RPB1.200504.018. Please check it on new release RPB1.200504.020 and share the bugreport if the issue occurs.
       Also, let us know if the issue happens with any media player application or mention the package name of the app which you tested it with.
       Note: Please upload the bug report to google drive and share the folder to android-bugreport@google.com, then share the link here.
       am...@google.com <am...@google.com> #3
```

Please provide the requested information to proceed further. Unfortunately the issue will be closed within 7 days if there is no further update.

We'll be closing this issue due to not having the report from beta 1.5. If you continue to have this issue, please open a new issue and add the relevant information along with a reference link

am...@google.com <am...@google.com>#4

Status: Won't Fix (Infeasible)