





☐ Android Public Tracker > Android 14 Developer Preview / Beta 160809054 ▼ [Android 11 DP/Beta] Abort occurs and the application is terminated when playing an m4a file < C ☆ with MediaCodec Hotlists (7) Mark as Duplicate

Comments (6) Dependencies Duplicates (0) Blocking (0) Resources (3) Infeasible Bug | (+ App Compatibility adexe s nau

STATUS UPDATE No update yet. Edit

- DESCRIPTION tt...@xevo.com created issue #1
 - Are you an Android developer?" (Y/N) Yes Which Android Developer Preview build are you using? See Settings > About phone > Build number (for example RPP1.200123.000). RPB2.200611.009
 - Is this a regression from Android 10 to 11? Yes
 - · What device are you using? (for example, Pixel 3 XL) Pixel 3a
 - App Package Name? The application is rarely(About 1 out of 5 times) terminated with abort when playing audio-only m4a files containing AAC codec audio data using MediaCodec. Played
 - · What are the steps to reproduce the problem? (Please provide the minimal reproducible test case.)
 - · What was the expected result? Abort should not occur.

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. What was the actual result? The application is terminated with abort.
· Relevant logcat output
2020-07-09 15:07:43.446 29988-30360/uievolution.library.audio.sample.debug I/CCodecConfig: query failed after returning 18 values (BAD_INDEX)
2020-07-09 15:07:43.446 29988-30360/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.p1.1eve1} = 0
         c2::u32 coded.pl.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
2020-07-09 15:07:43,446 29988-30358/uievolution.library.audio.sample.debug A/MediaCodec-INI: frameworks/base/media/ini/android media MediaCodec.cpp:308 CHECK
2020-07-09 15:07:43.567 29988-30073/uievolution.library.audio.sample.debug D/[AL][2324]Streamer: getStreamingData returns null:streamingCompleted
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] Runtime aborting...
      runtime.cc:655] Dumping all threads without mutator lock held
      runtime.cc:655] All threads:
      runtime.cc:655] DALVIK THREADS (56):
      runtime.cc:655] "Thread-63" prio=5 tid=55 Runnable
      runtime.cc:655]
                                 group="
                                                 sCount=0 dsCount=0 flags=0 obj=0x13ebb990 self=0x7297da1600
                                 \mid \, {\tt sysTid=30358\ nice=0\ cgrp=default\ sched=0/0\ handle=0x7092382cc0}
      runtime.cc:655]
                                | state=R schedstat=( 16863908 9924371 136 ) utm=0 stm=0 core=6 HZ=100
      runtime.cc:655]
      runtime.cc:655] | stack=0x709227f000-0x7092281000 stackSize=1043KB
      runtime.cc:655] | held mutexes= "abort lock" "mutator lock" (shared held)
                                 native: #00 pc 000000000049daf0 /apex/com.android.art/lib64/libart.so (art::DumpNativeStack(std::_1::basic_ostream<char, std::_1::ch
      runtime.cc:655]
      runtime.cc:655]
                                 native: \#01 \ pc \ 000000000005aac48 \ / apex/com. and roid. art/1 ib 64/1 ib art. so \ (art::Thread::DumpStack(std::\_1::basic_ostream < char, \ std::\_1::basic_ostream < char, \ std::\_1::basic_ost
      runtime.cc:655]
                                 native: #02 pc 00000000005c7d80 /apex/com.android.art/lib64/libart.so (art::DumpCheckpoint::Run(art::Thread*)+924)
      runtime.cc:655]
                                 native: #03 pc 00000000005c1cc0 /apex/com.android.art/lib64/libart.so (art::ThreadList::RunCheckpoint(art::Closure*, art::Closure*)+52
      runtime.cc:655]
                                 native: #04 pc 00000000005c0e8c /apex/com.android.art/lib64/libart.so (art::ThreadList::Dump(std:: 1::basic ostream<char, std:: 1::c
      runtime.cc:655]
                                 native: #05 pc 000000000055bb14 /apex/com.android.art/lib64/libart.so (art::Runtime::Abort(char const*)+1864)
      runtime.cc:655]
                                 native: #06 pc 0000000000013978 /system/lib64/libbase.so (android::base::SetAborter(std::_1::function<void (char const*)>&&)::$_3::_
      runtime.cc:655]
                                 native: #07 pc 0000000000006e18 /system/lib64/liblog.so (__android_log_assert+336)
      runtime.cc:655]
                                 native: #08 pc 000000000003e350 /system/lib64/libmedia jni.so (android::JMediaCodec::configure(android::sp<android::AMessage> const&,
      runtime.cc:655]
                                 native: #09 pc 0000000000041db0 /system/lib64/libmedia_jni.so (android_media_MediaCodec_native_configure(_JNIEnv*, _jobject*, _jobject
      runtime.cc:655]
                                 at android.media.MediaCodec.native_configure(Native method)
      runtime.cc:655]
                               at android. media. MediaCodec. configure (MediaCodec. java: 2127)
      runtime.cc:655]
                                 at android. media. MediaCodec. configure (MediaCodec. java: 2043)
                                 at\ uievolution.\ library.\ audio.\ Internal Player.\ Abstract Media Codec Player\$Run Core.\ <init>(Abstract Media Codec Player.\ java:225)
      runtime.cc:655]
```

```
at uievolution. library. audio. InternalPlayer. AbstractMediaCodecPlayer. start (AbstractMediaCodecPlayer. java:606)
    runtime.cc:655]
                           - locked <0x0f29314e> (a uievolution.library.audio.InternalPlayer.MediaFileMediaCodecPlayer)
     runtime.cc:655]
    runtime.cc:655]
                           at uievolution. library, audio. Audio Player. Abstract Player. on Prepared (Abstract Player. java: 131)
    runtime.cc:655]
                           - locked <0x0le3f26f> (a uievolution.library.audio.AudioPlayer.MediaFilePlayer)
                           at\ uievolution.\ library.\ audio.\ Internal Player.\ Abstract Media Codec Player.\ on Prepared (Abstract Media Codec Player.\ java:104)
    runtime.cc:655]
    runtime.cc:655]
                           at\ uievolution.\ library.\ audio.\ Internal Player.\ Abstract Media Codec Player \$1.\ run (Abstract Media Codec Player.\ java: 477)
    runtime.cc:655]
                           at java, lang, Thread, run (Thread, java: 923)
    runtime.cc:655]
    runtime.cc:655] "main" prio=10 tid=1 Native
                          | group="" sCount=1 dsCount=0 flags=1 obj=0x718c05a8 self=0x7297d227b0
    runtime.cc:655]
    runtime.cc:655]
                          sysTid=29988 nice=-10 cgrp=default sched=0/0 handle=0x73be5394f8
    runtime.cc:655] | state=S schedstat=( 1945610724 107040613 1456 ) utm=170 stm=23 core=6 HZ=100
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] | stack=0x7fe8870000-0x7fe8872000 stackSize=81
    runtime.cc:655]
                          held mutexes=
                          native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
    runtime.cc:655]
    runtime.cc:655]
                          native: #01 pc 0000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
    runtime.cc:655] native: #02 pc 00000000000378bd0 /apex/com.android.art/lib64/libart.so (art::(anonymous namespace)::CheckJNI::CallMethodV(char const*,
    runtime.cc:655] native: #03 pc 00000000003667a8 /apex/com.android.art/lib64/libart.so (art::(anonymous namespace)::CheckJNI::CallObjectMethodV(_JNIEnv
    runtime.cc:655] native: #04 pc 00000000000004040 /apex/com.android.art/lib64/libnativehelper.so (_JNIEnv::CallObjectMethod(_jobject*, _jmethodID*, ...)
    runtime.cc:655]
                          native: #05 pc 0000000000007250 /system/lib64/libandroid_runtime.so (android::NativeDisplayEventReceiver::dispatchVsync(long, unsigned
    runtime.cc:655]
                          native: #06 pc 000000000008c808 /system/lib64/libgui.so (android::DisplayEventDispatcher::handleEvent(int, int, void*)+160)
    runtime.cc:655]
                          native: #07 pc 000000000019d7c /system/lib64/libutils.so (android::Looper::pollInner(int)+916)
    runtime.cc:655] native: #08 pc 00000000000019980 /system/lib64/libutils.so (android::Looper::pollOnce(int, int*, int*, void**)+112)
    runtime.cc:655] native: #09 pc 0000000000110f64 /system/lib64/libandroid_runtime.so (android::android_os_MessageQueue_nativePollOnce(_JNIEnv*, _jobjec
    runtime.cc:655] at android.os.MessageQueue.nativePollOnce(Native method)
                          at android.os.MessageQueue.next(MessageQueue.java:335)
    runtime.cc:655]
                          at android.os.Looper.loop(Looper.java:183)
    runtime.cc:655]
    runtime.cc:655]
                           at android. app. ActivityThread. main (ActivityThread. java: 7656)
    runtime.cc:655]
                           at java. lang. reflect. Method. invoke (Native method)
    runtime.cc:655]
                           at com. android. internal. os. RuntimeInit$MethodAndArgsCaller.run(RuntimeInit.java:592)
    runtime.cc:655]
                           at com. android.internal.os.ZygoteInit.main(ZygoteInit.java:947)
    runtime.cc:655]
    runtime.cc:655] "Signal Catcher" prio=10 tid=6 WaitingInMainSignalCatcherLoop
    runtime.cc:655]
                          | group="" sCount=1 dsCount=0 flags=1 obj=0x13200000 self=0x7297d1f010
    runtime.cc:655]
                          sysTid=29998 nice=-20 cgrp=default sched=0/0 handle=0x711562acc0
    runtime.cc:655] | state=S schedstat=( 401250 0 1 ) utm=0 stm=0 core=7 HZ=100
    runtime.cc:655] | stack=0x7115533000-0x7115535000 stackSize=995KB
    runtime.cc:655] | held mutexes=
    runtime.cc:655] native: #00 pc 000000000009b338 /apex/com.android.runtime/lib64/bionic/libc.so (__rt_sigtimedwait+8)
                          native: #01 pc 00000000005c67c /apex/com.android.runtime/lib64/bionic/libc.so (sigwait+68)
    runtime.cc:655]
                           native: #02 pc 0000000000581c08 /apex/com.android.art/lib64/libart.so (art::SignalCatcher::WaitForSignal(art::Thread*, art::SignalSet&
    runtime.cc:655]
    runtime.cc:655]
                          native: #03 pc 000000000580800 /apex/com.android.art/lib64/libart.so (art::SignalCatcher::Run(void*)+272)
                          native: #04 pc 000000000001708 /apex/com.android.runtime/lib64/bionic/libc.so ( pthread start(void*)+64)
    runtime.cc:655]
    runtime.cc:655]
                          native: #05 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
    runtime.cc:655]
                          (no managed stack frames)
    runtime.cc:655]
    runtime.cc:655] "perfetto_hprof_listener" prio=10 tid=7 Native (still starting up)
    runtime.cc:655]
                                       sCount=1 dsCount=0 flags=1 obj=0x0 self=0x7297d296f0
                          sysTid=29999 nice=-20 cgrp=default sched=0/0 handle=0x711452ccc0
    runtime.cc:655]
    runtime.cc:655] | state=S schedstat=( 289008 0 9 ) utm=0 stm=0 core=7 HZ=100
    runtime.cc:655] | stack=0x7114435000-0x7114437000 stackSize=995KB
    runtime.cc:655]
                          held mutexes=
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] native: #00 pc 000000000009a6b4 /apex/com.and
    runtime.cc:655]
                          runtime.cc:655]
                           native: \ \#02\ pc\ 0000000000016708 \quad /apex/com.\ and roid.\ runtime/lib64/bionic/libc.\ so\ (\_pthread\_start(void*)+64) + (1.5)
                          native: #03 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so (_start_thread+64)
    runtime.cc:655]
    runtime.cc:655]
                           (no managed stack frames)
    runtime.cc:655]
    runtime.cc:655] "ADB-JDWP Connection Control Thread" prio=10 tid=8 WaitingInMainDebuggerLoop
    runtime.cc:655]
                           | group="" sCount=1 dsCount=0 flags=1 obj=0x13200078 self=0x7297d2ea60
    runtime.cc:655]
                          sysTid=30000 nice=-20 cgrp=default sched=0/0 handle=0x711442ecc0
                          | state=S schedstat=( 1743122 280364 14 ) utm=0 stm=0 core=7 HZ=100
    runtime.cc:655]
    runtime.cc:655] | stack=0x7114337000-0x7114339000 stackSize=995KB
    runtime.cc:655] | held mutexes=
    runtime.cc:655] native: #00 pc 000000000009b9f8 /apex/com.android.runtime/lib64/bionic/libc.so (_ppo11+8)
                          native: #01 pc 0000000000059c44 /apex/com.android.runtime/lib64/bionic/libc.so (po11+92)
    runtime.cc:655]
                           native: \ \#02 \ pc \ 000000000000009efc \quad /apex/com. \ and roid. \ art/lib64/libadb connection. \ so \ (adb connection::Adb Connection State::RunPollLoop (art::The context of the conte
    runtime.cc:655]
    runtime.cc:655]
                           native: #03 pc 00000000000008578 /apex/com.android.art/lib64/libadbconnection.so (adbconnection::CallbackFunction(void*)+1508)
    runtime.cc:655]
                          native: #04 pc 0000000000001708 /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+64)
    runtime.cc:655]
                          native: #05 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
    runtime.cc:655]
                          (no managed stack frames)
    runtime.cc:655]
    runtime.cc:655] "Jit thread pool worker thread 0" prio=5 tid=9 Native
                          | group="" sCount=1 dsCount=0 flags=1 obj=0x132000f0 self=0x7297d39140
    runtime.cc:655]
                         sysTid=30001 nice=0 cgrp=default sched=0/0 handle=0x70c86f0d00
    runtime.cc:655]
    runtime.cc:655] | state=S schedstat=( 944963929 134921402 1069 ) utm=76 stm=17 core=6 HZ=100
    runtime.cc:655] | stack=0x70c85f2000-0x70c85f4000 stackSize=1023KB
    runtime.cc:655] | held mutexes=
    runtime.cc:655]
                           native: #00 pc 0000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
```

native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)

```
runtime.cc:655]
                                 native: #02 pc 00000000005c9aa8 /apex/com.android.art/lib64/libart.so (art::ThreadPool::GetTask(art::Thread*)+120)
                                  native: #03 pc 00000000005c8d4c /apex/com.android.art/lib64/libart.so (art::ThreadPoolWorker::Run()+144)
      runtime.cc:655]
                                  native: \#04 \text{ pc } 00000000005c881c \quad /apex/com. \\ and \\ roid. \\ art/1ib64/1ibart. \\ so \quad (art::ThreadPoolWorker::Callback(void*) + 192)
      runtime.cc:655]
      runtime.cc:655]
                                 native: #05 pc 00000000000016708 /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+64)
                                 native: #06 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
      runtime.cc:655]
      runtime.cc:655]
                                  (no managed stack frames)
      runtime.cc:655]
      runtime.cc:655] "HeapTaskDaemon" prio=5 tid=10 WaitingForTaskProcessor
      runtime.cc:655]
                                  | group="" sCount=1 dsCount=0 flags=1 obj=0x13200528 self=0x7297d37570
                                  sysTid=30002 nice=4 cgrp=default sched=0/0 handle=0x70c75ebcc0
      runtime.cc:655]
      runtime.cc:655] | state=S schedstat=( 29272606 1101199 31 ) utm=1 stm=0 core=6 HZ=100
      runtime.cc:655] | stack=0x70c74e8000-0x70c74ea000 stackSize=1043KB
      runtime.cc:655] | held mutexes=
      runtime.cc:655]
                                  native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] native: #01 pc 00000000001af924 /apex/com.and
      runtime.cc:655]
                                  native: \ \#02\ pc\ 00000000002e5218 \quad /apex/com.\ and roid.\ art/lib64/libart.\ so\ (art::gc::TaskProcessor::GetTask(art::Thread*) + 536)
                                  native: #03 pc 00000000002e5b48 /apex/com.android.art/lib64/libart.so (art::gc::TaskProcessor::RunAllTasks(art::Thread*)+92)
      runtime.cc:655]
      runtime.cc:655]
                                  at dalvik.system.VMRuntime.runHeapTasks(Native method)
      runtime.cc:655]
                                  at java.lang.Daemons$HeapTaskDaemon.runInternal(Daemons.java:531)
      runtime.cc:655]
                                  at java, lang, Daemons $Daemon, run (Daemons, java: 139)
      runtime.cc:655]
                                  at java. lang. Thread. run (Thread. java: 923)
      runtime.cc:655]
      runtime.cc:655] "ReferenceQueueDaemon" prio=5 tid=11 Waiting
      runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x13200168 self=0x7297d359a0
      runtime.cc:655] | sysTid=30003 nice=4 cgrp=default sched=0/0 handle=0x70c64e1cc0
      \texttt{runtime.cc:} 655 \texttt{]} \qquad | \texttt{ state=S schedstat=(1490418\ 0\ 14\ )} \ \mathtt{utm=0\ stm=0} \ \mathtt{core=6} \ \mathtt{HZ=} 100
      runtime.cc:655]
                                  | stack=0x70c63de000-0x70c63e0000 stackSize=1043KB
      runtime.cc:655]
                                  held mutexes=
      runtime.cc:655]
                                  native: \verb|\#|00| pc |000000000004ae4c | /apex/com. and roid. runtime/lib64/bionic/libc. so (syscal1+28) | /apex/com. and roid. runtime/libc. run
                                  native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
      runtime.cc:655]
                                  native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
      runtime.cc:655]
      runtime.cc:655]
                                  native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::0bjec
      runtime.cc:655]
                                  at java, lang, Object, wait (Native method)
      runtime.cc:655]
                                  - waiting on <0x02c63b7c> (a java.lang.Class<java.lang.ref.ReferenceQueue>)
      runtime.cc:655]
                                  at java.lang.Object.wait(Object.java:442)
                                  at java.lang.Object.wait(Object.java:568)
      runtime.cc:655]
      runtime.cc:655]
                                  at java.lang.Daemons$ReferenceQueueDaemon.runInternal(Daemons.java:217)
      runtime.cc:655]
                                  - locked <0x02c63b7c> (a java.lang.Class<java.lang.ref.ReferenceQueue>)
      runtime.cc:655]
                                  at java. lang. Daemons $Daemon. run (Daemons. java: 139)
      runtime.cc:655]
                                  at java. lang. Thread. run (Thread. java: 923)
      runtime.cc:655]
      runtime.cc:655] "FinalizerDaemon" prio=5 tid=12 Waiting
                                 group="" sCount=1 dsCount=0 flags=1 obj=0x132001e0 self=0x7297d33dd0
      runtime.cc:655]
      runtime.cc:655]
                                 sysTid=30004 nice=4 cgrp=default sched=0/0 handle=0x70c63d7cc0
      runtime.cc:655]
                                 | state=S schedstat=( 1323177 18698 12 ) utm=0 stm=0 core=7 HZ=100
      runtime.cc:655]
                                  stack=0x70c62d4000-0x70c62d6000 stackSize=1043KB
      runtime.cc:655]
                                  held mutexes=
      runtime.cc:655]
                                  native: #00 pc 00000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (sysca11+28)
                                  native: \#01 \ pc \ 00000000001af924 \ /apex/com. \ and roid. \ art/lib64/libart. \ so \ (art::ConditionVariable::WaitHoldingLocks (art::Thread*) + 148)
      runtime.cc:655]
      runtime.cc:655] native: #02 pc 00000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
      runtime.cc:655] native: #03 pc 000000000049a540 /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:655]
                                  - waiting on <0x026f4c05> (a java.lang.Object)
      runtime.cc:655]
      runtime.cc:655]
                                  at java.lang.Object.wait(Object.java:442)
      runtime.cc:655]
                                  at java.lang.ref.ReferenceQueue.remove(ReferenceQueue.java:190)
      runtime.cc:655]
                                  - locked <0x026f4c05> (a java.lang.Object)
      runtime.cc:655]
                                  at java.lang.ref.ReferenceQueue.remove(ReferenceQueue.java:211)
      runtime.cc:655]
                                  at java.lang.Daemons$FinalizerDaemon.runInternal(Daemons.java:273)
      runtime.cc:655]
                                  at java. lang. Daemons $Daemon. run (Daemons. java: 139)
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] at java.lang.Thread.run(Thread.java:923)
      runtime.cc:655]
      runtime.cc:655] \ \ "FinalizerWatchdogDaemon" \ prio=5 \ tid=13 \ Waiting
      runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x13200258 self=0x7297d3e4b0
      runtime.cc:655] | sysTid=30005 nice=4 cgrp=default sched=0/0 handle=0x70c42cdcc0
      runtime.cc:655] \\ | state=S schedstat=( 653752 \ 10886 \ 10 \ ) \ utm=0 \ stm=0 \ core=6 \ HZ=100 \\ | core=6 \ HZ=100 \ | core=6 \ HZ=100 \\ | core=6 \ HZ=100 \ | core=6 \ HZ=100 \\ | core=6 \ HZ=100 \ | core=6 \ HZ=100 \\ | core=6 \ HZ=100 \ | core=6 \ HZ=100 \\ | core=6 \ HZ=100 \ | core=6 \ HZ=100 \\ | core=6 \ HZ=100 \ | core=6 \ HZ=100 \\ | co
                                  | stack=0x70c41ca000-0x70c41cc000 stackSize=1043KB
      runtime.cc:655]
      runtime.cc:655]
                                  held mutexes=
                                  runtime.cc:655]
      runtime.cc:655]
                                  native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
                                  native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
      runtime.cc:655]
      runtime.cc:655]
                                  native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::0bjec
                                  at java.lang.Object.wait(Native method)
      runtime.cc:655]
      runtime.cc:655]
                                   - waiting on <0x036b145a> (a java.lang.Daemons$FinalizerWatchdogDaemon)
      runtime.cc:655]
                                  at java.lang.Object.wait(Object.java:442)
      runtime.cc:655]
                                  at java. lang. Object. wait (Object. java: 568)
                                 at java.lang.Daemons$FinalizerWatchdogDaemon.sleepUntilNeeded(Daemons.java:341)
      runtime.cc:655]
                                  - locked <0x036b145a> (a java.lang.Daemons$FinalizerWatchdogDaemon)
      runtime.cc:655]
      runtime.cc:655]
                                  at java. lang. Daemons $FinalizerWatchdogDaemon.runInternal (Daemons. java: 321)
      runtime.cc:655]
                                  at java. lang. Daemons $Daemon. run (Daemons. java: 139)
```

at java.lang.Thread.run(Thread.java:923)

```
runtime.cc:655]
       runtime.cc:655] "Binder:29988_1" prio=5 tid=14 Native
                                      | group="" sCount=1 dsCount=0 flags=1 obj=0x132002d0 self=0x7297d3ad10
       runtime.cc:655]
      runtime.cc:655]
                                      | sysTid=30006 nice=0 cgrp=default sched=0/0 handle=0x70c30c5cc0
                                     | state=S schedstat=( 1139114 914011 12 ) utm=0 stm=0 core=7 HZ=100
       runtime.cc:655]
       runtime.cc:655]
                                   stack=0x70c2fce000-0x70c2fd0000 stackSize=995KB
       runtime.cc:655]
                                      held mutexes=
                                      runtime.cc:655]
       runtime.cc:655]
                                      native: #01 pc 000000000057664 /apex/com.android.runtime/lib64/bionic/libc.so (ioct1+156)
      runtime.cc:655] native: #03 pc 00000000000050bd4 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+24)
       runtime.cc:655] native: #04 pc 0000000000051490 /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
       runtime.cc:655] native: #05 pc 000000000000773e0 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
       runtime.cc:655]
                                      native: #06 pc 0000000000154a0 /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+260)
                                       runtime.cc:655]
                                      native: #08 pc 000000000014d64 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+412)
       runtime.cc:655]
                                     native: #09 pc 000000000001000f708 /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+64)
      runtime.cc:655]
                                      native: #10 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
      runtime.cc:655]
       runtime.cc:655]
                                      (no managed stack frames)
       runtime.cc:655]
       runtime.cc:655] "Binder:29988_2" prio=5 tid=15 Native
                                      | group="" sCount=1 dsCount=0 flags=1 obj=0x13200348 self=0x7297d40080
       runtime.cc:655]
                                      | sysTid=30007 nice=0 cgrp=default sched=0/0 handle=0x70c1fc7cc0
      runtime.cc:655]
      runtime.cc:655] | state=S schedstat=( 24403856 7870622 62 ) utm=2 stm=0 core=7 HZ=100
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] | stack=0x70c1ed0000-0x70c1ed2000 stackSize=99
      runtime.cc:655] | held mutexes=
       runtime.cc:655] native: #00 pc 0000000000009a934 /apex/com.android.runtime/lib64/bionic/libc.so (_ioct1+4)
                                      native: #01 pc 000000000057664 /apex/com.android.runtime/lib64/bionic/libc.so (ioct1+156)
       runtime.cc:655]
       runtime.cc:655]
                                     native: #02 pc 000000000000509e4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(bool)+296)
      runtime.cc:655] native: #03 pc 00000000000050bd4 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+24)
      runtime. cc: 655] \\ native: \#04 pc \ 00000000000051490 \\ /system/lib64/libbinder. so \ (and roid::IPCThreadState::joinThreadPool(bool) +60) \\ /system/lib64/libbinder. so \ (and roid::IPCThreadState::joinThreadPool(bool) +60) \\ /system/lib64/libbinder. \\ /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/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/
       runtime.cc:655] native: #05 pc 00000000000773e0 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
       runtime.cc:655]
                                      native: #06 pc 0000000000154a0 /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+260)
       runtime.cc:655]
                                      native: #07 pc 000000000000000 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShell(void*)+144)
       runtime.cc:655]
                                       native: #08 pc 000000000014d64 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+412)
                                      native: #09 pc 000000000001708 /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+64)
      runtime.cc:655]
      runtime.cc:655]
                                      native: #10 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
       runtime.cc:655]
                                      (no managed stack frames)
       runtime.cc:655]
       runtime.cc:655] "Binder:29988_3" prio=5 tid=16 Native
                                       group="" sCount=1 dsCount=0 flags=1 obj=0x132003c0 self=0x7297d3c8e0
       runtime.cc:655]
                                       sysTid=30008 nice=0 cgrp=default sched=0/0 handle=0x70c0ec9cc0
       runtime.cc:655]
                                   | state=S schedstat=( 5193128 3150101 26 ) utm=0 stm=0 core=6 HZ=100
      runtime.cc:655]
      runtime.cc:655] | stack=0x70c0dd2000-0x70c0dd4000 stackSize=995KB
       runtime.cc:655] | held mutexes=
       runtime.cc:655]
                                      native: #00 pc 000000000009a934 /apex/com.android.runtime/lib64/bionic/libc.so (__ioct1+4)
       runtime.cc:655]
                                      native: #01 pc 0000000000057664 /apex/com.android.runtime/lib64/bionic/libc.so (ioct1+156)
       runtime.cc:655]
                                      native: #02 pc 00000000000509e4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(bool)+296)
       runtime.cc:655] native: #03 pc 00000000000050bd4 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+24)
      runtime.cc:655] native: #04 pc 0000000000051490 /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
       runtime.cc:655] native: #05 pc 000000000000773e0 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
       runtime.cc:655] native: #06 pc 00000000000154a0 /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+260)
                                      native: #07 pc 000000000000000 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShell(void*)+144)
       runtime.cc:655]
       runtime.cc:655]
                                       runtime.cc:655]
                                       native: \ \#09 \ pc \ 0000000000016708 \quad /apex/com. \ and roid. \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/
                                      native: #10 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so ( start thread+64)
      runtime.cc:655]
      runtime.cc:655]
                                      (no managed stack frames)
       runtime.cc:655]
       runtime.cc:655] "Profile Saver" prio=5 tid=17 Native
       runtime.cc:655]
                                      | group="" sCount=1 dsCount=0 flags=1 obj=0x13200438 self=0x7297d43820
                                      sysTid=30010 nice=9 cgrp=default sched=0/0 handle=0x70bf997cc0
       runtime.cc:655]
      runtime.cc:655] | state=S schedstat=( 22309582 3662971 34 ) utm=1 stm=0 core=3 HZ=100
      runtime.cc:655] | stack=0x70bf8a0000-0x70bf8a2000 stackSize=995KB
       runtime.cc:655] | held mutexes=
      runtime.cc:655] \\ \qquad native: \#00 pc \ 000000000004ae50 \ / apex/com.android.runtime/lib64/bionic/libc.so \ (syscall+32) \\ \\ \qquad runtime.cc:655] \\ \qquad
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] native: #01 pc 00000000001afcf4 /apex/com.and
                                     native: #02 pc 0000000000353c4c /apex/com.android.art/lib64/libart.so (art::ProfileSaver::Run()+672)
      runtime.cc:655]
       runtime.cc:655]
                                      native: #03 pc 000000000035891c /apex/com.android.art/lib64/libart.so (art::ProfileSaver::RunProfileSaverThread(void*)+180)
      runtime.cc:655]
                                     native: #04 pc 000000000001708 /apex/com.android.runtime/lib64/bionic/libc.so ( pthread start(void*)+64)
      runtime.cc:655]
                                      native: #05 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
       runtime.cc:655]
                                      (no managed stack frames)
       runtime.cc:655]
       runtime.cc:655] "RenderThread" prio=10 tid=18 Native
       runtime.cc:655]
                                      group="" sCount=1 dsCount=0 flags=1 obj=0x132004b0 self=0x7297d46fc0
                                     sysTid=30011 nice=-10 cgrp=default sched=0/0 handle=0x70be899cc0
      runtime.cc:655]
      runtime.cc:655] | state=S schedstat=( 1140962537 179410142 2959 ) utm=78 stm=35 core=6 HZ=100
       runtime.cc:655] | stack=0x70be7a2000-0x70be7a4000 stackSize=995KB
       runtime.cc:655] | held mutexes=
       runtime.cc:655]
                                       native: #00 pc 000000000009b8f8 /apex/com.android.runtime/lib64/bionic/libc.so (__epoll_pwait+8)
```

native: #01 pc 000000000019aa0 /system/lib64/libutils.so (android::Looper::pollInner(int)+184)

```
runtime.cc:655]
                                   native: #02 pc 0000000000019980 /system/lib64/libutils.so (android::Looper::pollOnce(int, int*, int*, void**)+112)
                                    native: #03 pc 000000000020ec68 /system/lib64/libhwui.so (android::uirenderer::ThreadBase::waitForWork()+132)
       runtime.cc:655]
      runtime.cc:655]
                                    native: #04 pc 000000000022fd40 /system/lib64/libhwui.so (android::uirenderer::renderthread::RenderThread::threadLoop()+80)
      runtime.cc:655]
                                   native: #05 pc 00000000000154a0 /system/lib64/libutils.so (android::Thread:: threadLoop(void*)+260)
                                   native: #06 pc 000000000014d64 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+412)
      runtime.cc:655]
      runtime.cc:655]
                                    native: \ \#07 \ \text{pc} \ 00000000000016708 \quad /\text{apex/com.android.runtime/lib64/bionic/libc.so} \quad (\underline{\phantom{0}} \\ \text{pthread\_start(void*)+64)} \\ \text{proposed} \quad (\underline{\phantom{0}} \\ \text{pthread\_start(void*)+64)} \\ \text{
      runtime.cc:655]
                                    native: #08 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
      runtime.cc:655]
                                    (no managed stack frames)
      runtime.cc:655]
      runtime.cc:655] "FileLoggerThread" prio=5 tid=2 Native
      runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x12d590d8 self=0x7297d54e40
      runtime.cc:655] | sysTid=30071 nice=0 cgrp=default sched=0/0 handle=0x711938acc0
      runtime.cc:655] | state=S schedstat=( 304912928 74262187 848 ) utm=24 stm=5 core=7 HZ=100
      runtime.cc:655]
                                    | stack=0x7119287000-0x7119289000 stackSize=1043KB
      runtime.cc:655]
      runtime.cc:655]
                                    native: #00 pc 000000000009b8f8 /apex/com.android.runtime/lib64/bionic/libc.so (__epoll_pwait+8)
      runtime.cc:655]
                                   native: #01 pc 0000000000019aa0 /system/lib64/libutils.so (android::Looper::pollInner(int)+184)
                                    native: #02 pc 0000000000019980 /system/lib64/libutils.so (android::Looper::pollOnce(int, int*, int*, void**)+112)
      runtime.cc:655]
      runtime.cc:655]
                                    native: \#03 \ pc \ 0000000000110f64 \ / 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:655]
      runtime.cc:655]
                                    at android.os. MessageQueue.next(MessageQueue.java:335)
      runtime.cc:655]
                                    at android.os.Looper.loop(Looper.java:183)
                                    at android. os. HandlerThread. run (HandlerThread. java: 67)
      runtime.cc:655]
      runtime.cc:655]
      runtime.cc:655] "Thread-3" prio=5 tid=3 TimedWaiting
      runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x12d6ce98 self=0x7297d516a0
                                    sysTid=30072 nice=0 cgrp=default sched=0/0 handle=0x7117c44cc0
      runtime.cc:655]
                                    | state=S schedstat=( 435580254 107042538 1340 ) utm=34 stm=8 core=6 HZ=100
      runtime.cc:655]
      runtime.cc:655]
                                   stack=0x7117b41000-0x7117b43000 stackSize=1043KB
      runtime.cc:655] | held mutexes=
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] native: #00 pc 000000000004ae4c /apex/com.and
      native: #02 pc 0000000000498e94 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
      runtime.cc:655]
      runtime.cc:655]
                                    native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
      runtime.cc:655]
                                    at java.lang.Object.wait(Native method)
                                   - waiting on <0x0c67468b> (a java.lang.Object)
      runtime.cc:655]
      runtime.cc:655] at java.lang.Object.wait(Object.java:442)
      runtime.cc:655]
                                    at uievolution. library. audio. Streamer. getRequest(Streamer. java:715)
      runtime.cc:655]
                                    - locked <0x0c67468b> (a java.lang.Object)
                                    at uievolution.library.audio.Streamer.access$000(Streamer.java:18)
      runtime.cc:655]
      runtime.cc:655]
                                    at uievolution.library.audio.Streamer$StreamerThread.run(Streamer.java:786)
      runtime.cc:655]
      runtime.cc:655] "Thread-4" prio=5 tid=4 TimedWaiting
      runtime.cc:655]
                                   group="" sCount=1 dsCount=0 flags=1 obj=0x12d6e6d0 self=0x7297d4fad0
      runtime.cc:655]
                                   sysTid=30073 nice=0 cgrp=default sched=0/0 handle=0x7116b3acc0
                                   state=S schedstat=( 451544214 155094120 3302 ) utm=34 stm=9 core=7 HZ=100
      runtime.cc:655]
      runtime.cc:655]
                                    | stack=0x7116a37000-0x7116a39000 stackSize=1043KB
      runtime.cc:655]
                                    held mutexes=
                                    native: \ \texttt{\#00 pc} \ \ 0000000000004ae50 \quad / apex/com. \ and roid. \ runtime/lib64/bionic/libc. \ so \ \ (syscall+32)
      runtime.cc:655]
      runtime.cc:655] native: #01 pc 00000000001afcf4 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::TimedWait(art::Thread*, long, int)+172)
      runtime.cc:655]
                                    native: #02 pc 0000000000498d00 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
      runtime.cc:655]
                                    native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
      runtime.cc:655]
                                    at java.lang.Object.wait(Native method)
      runtime.cc:655]
                                    - waiting on \langle 0x09f99368 \rangle (a java.util.concurrent.ConcurrentLinkedQueue)
      runtime.cc:655]
                                    at java.lang.Object.wait(Object.java:442)
                                    at uievolution. library. audio. Streamer. getStreamingData (Streamer. java: 571)
      runtime.cc:655]
      runtime.cc:655]
                                    - locked <0x09f99368> (a java.util.concurrent.ConcurrentLinkedQueue)
      runtime.cc:655]
                                    at uievolution.library.audio.AudioPlayer.MediaFileLooper.loop(MediaFileLooper.java:85)
      runtime.cc:655]
                                    at uievolution. library, audio. AudioPlayer. MediaFileLooper. run (MediaFileLooper. java: 29)
      runtime.cc:655]
                                    at uievolution.library.audio.AudioPlayer.PlayRequest.run(PlayRequest.java:169)
                                    at uievolution. library. audio. Streamer $AudioThread. run (Streamer. java: 926)
      runtime.cc:655]
      runtime.cc:655]
      runtime.cc:655] "Timer-0" prio=5 tid=5 Waiting
      runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x12e41160 self=0x7297d56a10
      runtime.cc:655] sysTid=30074 nice=0 cgrp=default sched=0/0 handle=0x7115a30cc0
                                    | state=S schedstat=( 2364009 378022 9 ) utm=0 stm=0 core=6 HZ=100
      runtime.cc:655]
                                     | stack=0x711592d000-0x711592f000 stackSize=1043KB
      runtime.cc:655]
      runtime.cc:655]
                                    held mutexes=
      runtime.cc:655]
                                    native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
      runtime.cc:655]
                                    native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
      runtime.cc:655]
                                    native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] native: #03 pc 000000000049a540 /apex/com.and
      runtime.cc:655]
                                    at java.lang.Object.wait(Native method)
                                    - waiting on <0x049da381> (a java.util.TaskQueue)
      runtime.cc:655]
                                    at java.lang.Object.wait(Object.java:442)
      runtime.cc:655]
      runtime.cc:655] at java.lang.Object.wait(Object.java:568)
      runtime.cc:655]
                                    at java.util.TimerThread.mainLoop(Timer.java:533)
      runtime.cc:655]
                                    - locked <0x049da381> (a java.util.TaskQueue)
      runtime.cc:655]
                                    at java.util.TimerThread.run(Timer.java:512)
      runtime.cc:655]
```

```
runtime.cc:655] "AsyncTask #2" prio=5 tid=20 Waiting
                    | group="" sCount=1 dsCount=0 flags=1 obj=0x12e800b8 self=0x7297d5bd80
   runtime.cc:655]
                    sysTid=30076 nice=0 cgrp=default sched=0/0 handle=0x711581ccc0
   runtime.cc:655]
   runtime.cc:655] | state=S schedstat=( 8219060 1176925 25 ) utm=0 stm=0 core=7 HZ=100
   runtime.cc:655] | stack=0x7115719000-0x711571b000 stackSize=1043KB
   runtime.cc:655] | held mutexes=
                    native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
   runtime.cc:655]
   runtime.cc:655]
                    native: #01 pc 00000000005a1210 /apex/com.android.art/lib64/libart.so (art::Thread::Park(bool, long)+480)
   runtime.cc:655]
                    native: #02 pc 00000000004da6c8 /apex/com.android.art/lib64/libart.so (art::Unsafe_park(_JNIEnv*, _jobject*, unsigned char, long)+660)
                    at sun. misc. Unsafe. park (Native method)
   runtime.cc:655]
   runtime.cc:655]
                    - waiting on an unknown object
   runtime.cc:655] at java.util.concurrent.locks.LockSupport.park(LockSupport.java:190)
                    at java.util.concurrent.SynchronousQueue$TransferStack.awaitFulfil1(SynchronousQueue.java:459)
   runtime.cc:655]
   runtime.cc:655]
                     at java.util.concurrent.SynchronousQueue$TransferStack.transfer(SynchronousQueue.java:362)
                     at java.util.concurrent.SynchronousQueue.take(SynchronousQueue.java:920)
   runtime.cc:655]
   runtime.cc:655]
                     at \ java.\,util.\,concurrent.\,ThreadPoolExecutor.\,getTask\,(ThreadPoolExecutor.\,java:1092)
   runtime.cc:655]
                     at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1152)
                     at java. util. concurrent. Thread Pool Executor \$ Worker. run (Thread Pool Executor. java: 641)
   runtime.cc:655]
   runtime.cc:655]
                     at java.lang.Thread.run(Thread.java:923)
   runtime.cc:655]
   runtime.cc:655] "Binder:29988_4" prio=5 tid=21 Native
                    | group="" sCount=1 dsCount=0 flags=1 obj=0x12f40020 self=0x7297d453f0
   runtime.cc:655]
                    sysTid=30077 nice=0 cgrp=default sched=0/0 handle=0x70ba4bccc0
   runtime.cc:655]
   runtime.cc:655] | state=S schedstat=(6863908 3308753 39 ) utm=0 stm=0 core=7 HZ=100
   runtime.cc:655] | stack=0x70ba3c5000-0x70ba3c7000 stackSize=995KB
   runtime.cc:655] | held mutexes=
   runtime.cc:655] native: #00 pc 0000000000009a934 /apex/com.android.runtime/lib64/bionic/libc.so (_ioct1+4)
                    native: #01 pc 0000000000057664 /apex/com.android.runtime/lib64/bionic/libc.so (ioct1+156)
   runtime.cc:655]
   runtime.cc:655]
                    native: #02 pc 000000000000509e4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(bool)+296)
   runtime.cc:655] native: #03 pc 00000000000050bd4 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+24)
   runtime.cc:655] native: #05 pc 00000000000773e0 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
   runtime.cc:655] native: #06 pc 00000000000154a0 /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+260)
   runtime.cc:655]
                    native: #07 pc 00000000000000000 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShell(void*)+144)
   runtime.cc:655]
                    native: #08 pc 0000000000014d64 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+412)
   runtime.cc:655] native: #09 pc 00000000000001708 /apex/com.android.runtime/lib64/bionic/libc.so ( pthread start(void*)+64)
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] native: #10 pc 000000000004fd88 /apex/com.and
   runtime.cc:655] (no managed stack frames)
   runtime.cc:655]
   runtime.cc:655] "queued-work-looper" prio=6 tid=22 Native
                     group="" sCount=1 dsCount=0 flags=1 obj=0x12e5cad0 self=0x7297d610f0
   runtime.cc:655]
   runtime.cc:655]
                    sysTid=30080 nice=-2 cgrp=default sched=0/0 handle=0x70b93becc0
   runtime.cc:655] | state=S schedstat=( 383333 11406 1 ) utm=0 stm=0 core=6 HZ=100
   runtime.cc:655] | stack=0x70b92bb000-0x70b92bd000 stackSize=1043KB
   runtime.cc:655] | held mutexes=
   runtime.cc:655]
                    native: #00 pc 0000000000009b8f8 /apex/com.android.runtime/lib64/bionic/libc.so (_epoll_pwait+8)
   runtime.cc:655]
                    native: #01 pc 0000000000019aa0 /system/lib64/libutils.so (android::Looper::pollInner(int)+184)
   runtime.cc:655]
                    native: #02 pc 000000000019980 /system/lib64/libutils.so (android::Looper::pollOnce(int, int*, int*, void**)+112)
                    native: #03 pc 000000000110f64 /system/lib64/libandroid_runtime.so (android::android_os_MessageQueue_nativePollOnce(_JNIEnv*, _jobjec
   runtime.cc:655]
   runtime.cc:655] at android.os.MessageQueue.nativePollOnce(Native method)
   runtime.cc:655] at android.os.MessageQueue.next(MessageQueue.java:335)
   runtime.cc:655]
                    at android. os. Looper. loop (Looper. java: 183)
                    at android.os. HandlerThread.run(HandlerThread.java:67)
   runtime.cc:655]
   runtime.cc:655]
   runtime.cc:655] "Timer-1" prio=5 tid=23 Waiting
                    group="" sCount=1 dsCount=0 flags=1 obj=0x12e6a9d0 self=0x7297d62cc0
   runtime.cc:655]
   runtime.cc:655] | sysTid=30082 nice=0 cgrp=default sched=0/0 handle=0x70b82b4cc0
   runtime.cc:655] | state=S schedstat=( 2304895 453959 3 ) utm=0 stm=0 core=7 HZ=100
   runtime.cc:655]
                    stack=0x70b81b1000-0x70b81b3000 stackSize=1043KB
   runtime.cc:655]
                     held mutexes=
   runtime.cc:655]
                     native: #00 pc 00000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
                    native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
   runtime.cc:655]
   runtime.cc:655] native: #02 pc 00000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
   runtime.cc:655] native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
   runtime.cc:655]
                    at java. lang. Object. wait (Native method)
                     - waiting on <0x05b61c26> (a java.util.TaskQueue)
   runtime.cc:655]
   runtime.cc:655]
                     at java.lang.Object.wait(Object.java:442)
   runtime.cc:655]
                     at java.lang.Object.wait(Object.java:568)
   runtime.cc:655]
                     at java.util.TimerThread.mainLoop(Timer.java:533)
   runtime.cc:655]
                     - locked <0x05b61c26> (a java.util.TaskQueue)
   runtime.cc:655]
                    at java.util.TimerThread.run(Timer.java:512)
   runtime.cc:655]
   runtime.cc:655] "Timer-2" prio=5 tid=24 Waiting
                    | group="" sCount=1 dsCount=0 flags=1 obj=0x13003a50 self=0x7297d5d950
   runtime.cc:655]
   runtime.cc:655] | sysTid=30084 nice=0 cgrp=default sched=0/0 handle=0x70b71aacc0
   runtime.cc:655] | state=S schedstat=( 2193646 358646 3 ) utm=0 stm=0 core=6 HZ=100
   runtime.cc:655] | stack=0x70b70a7000-0x70b70a9000 stackSize=1043KB
   runtime.cc:655] | held mutexes=
                    native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
```

native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)

runtime.cc:655]

```
native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
    runtime.cc:655]
                           native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::Objec
    runtime.cc:655]
    runtime.cc:655]
                           at java.lang.Object.wait(Native method)
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] - waiting on <0x0681c067> (a java.util.TaskQue
    runtime.cc:655]
                           at java. lang. Object. wait (Object. java: 442)
    runtime.cc:655]
                           at java.lang.Object.wait(Object.java:568)
    runtime.cc:655]
                           at java.util.TimerThread.mainLoop(Timer.java:533)
    runtime.cc:655]
                           - locked <0x0681c067> (a java.util.TaskQueue)
    runtime.cc:655]
                           at java.util.TimerThread.run(Timer.java:512)
    runtime.cc:655]
    runtime.cc:655] "HwBinder:29988_1" prio=10 tid=27 Native
    runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x13100020 self=0x7297d68030
                          sysTid=30091 nice=-10 cgrp=default sched=0/0 handle=0x70b0b9ecc0
    runtime.cc:655]
    runtime.cc:655]
                           | state=S schedstat=( 684956166 45833444 3775 ) utm=45 stm=22 core=6 HZ=100
                           | stack=0x70b0aa7000-0x70b0aa9000 stackSize=995KB
    runtime.cc:655]
    runtime.cc:655]
                          held mutexes=
                          native: #00 pc 000000000009a934 /apex/com.android.runtime/lib64/bionic/libc.so (__ioctl+4)
    runtime.cc:655]
                           runtime.cc:655]
    runtime.cc:655]
                           native: \ \#02\ pc\ 00000000000086570 \quad / system/1ib64/1ibhid1base.so\ (and roid::hardware::IPCThreadState::getAndExecuteCommand() + 172)
    runtime.cc:655]
                           native: #03 pc 0000000000087b40 /system/lib64/libhidlbase.so (android::hardware::IPCThreadState::joinThreadPool(bool)+96)
    runtime.cc:655]
                           native: #04 pc 00000000000096be4 /system/lib64/libhidlbase.so (android::hardware::PoolThread::threadLoop()+24)
    runtime.cc:655]
                           native: #05 pc 0000000000154a0 /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+260)
                          runtime.cc:655]
    runtime.cc:655] native: #07 pc 0000000000014d64 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+412)
    runtime.cc:655]
                           native: #08 pc 000000000000af708 /apex/com.android.runtime/lib64/bionic/libc.so (_pthread_start(void*)+64)
                           native: #09 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
    runtime.cc:655]
    runtime.cc:655]
                           (no managed stack frames)
    runtime.cc:655]
    runtime.cc:655] "Timer-4" prio=5 tid=25 Waiting
                          | group="" sCount=1 dsCount=0 flags=1 obj=0x13046f30 self=0x7297d6ef70
    runtime.cc:655]
    runtime.cc:655]
                          sysTid=30095 nice=0 cgrp=default sched=0/0 handle=0x70ad138cc0
    runtime.cc:655]
                          | state=S schedstat=( 2242552 180729 3 ) utm=0 stm=0 core=6 HZ=100
                          stack=0x70ad035000-0x70ad037000 stackSize=1043KB
    runtime.cc:655]
    runtime.cc:655]
                           held mutexes=
    runtime.cc:655]
                           native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
                           native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
    runtime.cc:655]
    runtime.cc:655]
                           native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
    runtime.cc:655]
                           native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
    runtime.cc:655]
                           at java. lang. Object. wait (Native method)
                           - waiting on <0x04887e14> (a java.util.TaskQueue)
    runtime.cc:655]
    runtime.cc:655]
                           at java. lang. Object. wait (Object. java: 442)
    runtime.cc:655]
                           at java. lang. Object. wait (Object. java: 568)
    runtime.cc:655]
                           at java.util.TimerThread.mainLoop(Timer.java:533)
    runtime.cc:655]
                           - locked <0x04887e14> (a java.util.TaskQueue)
    runtime.cc:655]
                           at java.util.TimerThread.run(Timer.java:512)
    runtime.cc:655]
    runtime.cc:655] "Timer-5" prio=5 tid=19 Waiting
                          | group="" sCount=1 dsCount=0 flags=1 obj=0x1301e218 self=0x7297d64890
    runtime.cc:655]
                           sysTid=30103 nice=0 cgrp=default sched=0/0 handle=0x7115926cc0
    runtime.cc:655]
    runtime.cc:655]
                          | state=S schedstat=( 2618751 46772 2 ) utm=0 stm=0 core=6 HZ=100
    runtime.cc:655] | stack=0x7115823000-0x7115825000 stackSize=1043KB
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] | held mutexes=
    runtime.cc:655] native: #00 pc 0000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscall+28)
    runtime.cc:655]
                           runtime.cc:655]
                           native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                          native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
    runtime.cc:655]
    runtime.cc:655]
                          at java.lang.Object.wait(Native method)
    runtime.cc:655]
                           - waiting on {\tt <0x0bfff6bd>} (a java.util.TaskQueue)
    runtime.cc:655]
                           at java.lang.Object.wait(Object.java:442)
    runtime.cc:655]
                           at java. lang. Object. wait (Object. java: 568)
                           at java.util.TimerThread.mainLoop(Timer.java:533)
    runtime.cc:655]
    runtime.cc:655]
                           - locked <0x0bfff6bd> (a java.util.TaskQueue)
                           at java.util.TimerThread.run(Timer.java:512)
    runtime.cc:655]
    runtime.cc:655]
    runtime.cc:655] "Timer-6" prio=5 tid=26 Waiting
                          | group="" sCount=1 dsCount=0 flags=1 obj=0x13034a90 self=0x7297d66460
    runtime.cc:655]
                           | sysTid=30105 nice=0 cgrp=default sched=0/0 handle=0x70b4fffcc0
    runtime.cc:655]
    runtime.cc:655]
                           | state=S schedstat=( 2657812 20364 2 ) utm=0 stm=0 core=6 HZ=100
    runtime.cc:655]
                          stack=0x70b4efc000-0x70b4efe000 stackSize=1043KB
    runtime.cc:655]
                          held mutexes=
    runtime.cc:655]
                           native: \verb|\#|00| pc |000000000004ae4c | /apex/com. and roid. runtime/lib64/bionic/libc. so (syscal1+28) | /apex/com. and roid. runtime/libc. run
                           native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
    runtime.cc:655]
    runtime.cc:655]
                           native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                           native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
    runtime.cc:655]
    runtime.cc:655]
                           at java. lang. Object. wait (Native method)
                           - waiting on <0x0c57d4b2> (a java.util.TaskQueue)
    runtime.cc:655]
                           at java.lang.Object.wait(Object.java:442)
    runtime.cc:655]
    runtime.cc:655]
                           at java.lang.Object.wait(Object.java:568)
    runtime.cc:655]
                           at java.util.TimerThread.mainLoop(Timer.java:533)
```

- locked <0x0c57d4b2> (a java.util.TaskQueue)

```
at java.util.TimerThread.run(Timer.java:512)
   runtime.cc:655]
    runtime.cc:655]
   runtime.cc:655] "Timer-8" prio=5 tid=28 Waiting
   runtime.cc:655]
                     group="" sCount=1 dsCount=0 flags=1 obj=0x13306ca8 self=0x7297d75eb0
   runtime.cc:655]
                    sysTid=30112 nice=0 cgrp=default sched=0/0 handle=0x70aacd8cc0
   runtime.cc:655]
                    | state=S schedstat=( 2551821 66563 2 ) utm=0 stm=0 core=7 HZ=100
   runtime.cc:655]
                     stack=0x70aabd5000-0x70aabd7000 stackSize=1043KB
   runtime.cc:655]
                     held mutexes=
   runtime.cc:655]
                     native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
                     native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
   runtime.cc:655]
   runtime.cc:655] native: #02 pc 00000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
   runtime.cc:655]
                     native: #03 pc 000000000049a540 /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:655]
   runtime.cc:655]
                     - waiting on <0x07dffc03> (a java.util.TaskQueue)
                     at java. lang. Object. wait (Object. java: 442)
   runtime.cc:655]
   runtime.cc:655]
                     at java. lang. Object. wait (Object. java: 568)
   runtime.cc:655]
                     at java.util.TimerThread.mainLoop(Timer.java:533)
   runtime.cc:655]
                     - locked <0x07dffc03> (a java.util.TaskQueue)
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] at java.util.TimerThread.run(Timer.java:512)
   runtime.cc:655]
   runtime.cc:655] "Timer-9" prio=5 tid=29 Waiting
   runtime.cc:655]
                    | group="" sCount=1 dsCount=0 flags=1 obj=0x130d3930 self=0x7297d5a1b0
                    sysTid=30152 nice=0 cgrp=default sched=0/0 handle=0x70af2abcc0
   runtime.cc:655]
   runtime.cc:655] | state=S schedstat=( 2400676 3161875 2 ) utm=0 stm=0 core=6 HZ=100
   runtime.cc:655] | stack=0x70af1a8000-0x70af1aa000 stackSize=1043KB
   runtime.cc:655] | held mutexes=
   runtime.cc:655]
                     native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
                     native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
   runtime.cc:655]
   runtime.cc:655]
                     native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                     native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::0bjec
   runtime.cc:655]
   runtime.cc:655]
                    at java.lang.Object.wait(Native method)
   runtime.cc:655]
                     - waiting on <0x06796780> (a java.util.TaskQueue)
   runtime.cc:655]
                     at java.lang.Object.wait(Object.java:442)
   runtime.cc:655]
                     at java. lang. Object. wait (Object. java: 568)
   runtime.cc:655]
                     at java.util.TimerThread.mainLoop(Timer.java:533)
                     - locked <0x06796780> (a java.util.TaskQueue)
   runtime.cc:655]
   runtime.cc:655]
                     at java.util.TimerThread.run(Timer.java:512)
   runtime.cc:655]
   runtime.cc:655] "Timer-10" prio=5 tid=30 Waiting
                     group="" sCount=1 dsCount=0 flags=1 obj=0x130ea128 self=0x7297d77a80
   runtime.cc:655]
                     | sysTid=30153 nice=0 cgrp=default sched=0/0 handle=0x70ae1a1cc0
   runtime.cc:655]
                     | state=S schedstat=( 2228957 134063 2 ) utm=0 stm=0 core=6 HZ=100
   runtime.cc:655]
                    stack=0x70ae09e000-0x70ae0a0000 stackSize=1043KB
   runtime.cc:655]
   runtime.cc:655]
                    held mutexes=
   runtime.cc:655]
                     native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
                     runtime.cc:655]
   runtime.cc:655]
                     native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
   runtime.cc:655]
                     native: #03 pc 000000000049a540 /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:655]
   runtime.cc:655]
                     - waiting on <0x0c3a41b9> (a java.util.TaskQueue)
   runtime.cc:655] at java.lang.Object.wait(Object.java:442)
   runtime.cc:655]
                     at java.lang.Object.wait(Object.java:568)
   runtime.cc:655]
                     at java.util.TimerThread.mainLoop(Timer.java:533)
   runtime.cc:655]
                     - locked <0x0c3a41b9> (a java.util.TaskQueue)
   runtime.cc:655]
                     at java. util. TimerThread. run (Timer. java: 512)
   runtime.cc:655]
   runtime.cc:655] "Timer-12" prio=5 tid=35 Waiting
   runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x1304d2d8 self=0x7297d7cdf0
   runtime.cc:655]
                     | sysTid=30161 nice=0 cgrp=default sched=0/0 handle=0x70adb39cc0
   runtime.cc:655]
                     | state=S schedstat=( 2861458 0 2 ) utm=0 stm=0 core=6 HZ=100
                     | stack=0x70ada36000-0x70ada38000 stackSize=1043KB
   runtime.cc:655]
                    held mutexes=
   runtime.cc:655]
   runtime.cc:655] native: #00 pc 0000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscall+28)
   runtime.cc:655]
                     native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
                     native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
   runtime.cc:655]
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] native: #03 pc 000000000049a540 /apex/com.and
   runtime.cc:655]
                     at java. lang. Object. wait (Native method)
   runtime.cc:655]
                     - waiting on <0x02ea89fe> (a java.util.TaskQueue)
   runtime.cc:655]
                     at java. lang. Object. wait (Object. java: 442)
   runtime.cc:655]
                     at java.lang.Object.wait(Object.java:568)
   runtime.cc:655]
                     at java.util.TimerThread.mainLoop(Timer.java:533)
   runtime.cc:655]
                     - locked <0x02ea89fe> (a java.util.TaskQueue)
                     at java.util.TimerThread.run(Timer.java:512)
   runtime.cc:655]
   runtime.cc:655]
   \texttt{runtime.cc:}655] \ \texttt{"Binder:}29988\_5" \ \texttt{prio=}5 \ \texttt{tid=}31 \ \texttt{Native}
   runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x1304d520 self=0x7297d69c00
   runtime.cc:655] | sysTid=30169 nice=0 cgrp=default sched=0/0 handle=0x70adff6cc0
   runtime.cc:655] | state=S schedstat=(1602553 243177 9 ) utm=0 stm=0 core=3 HZ=100
   runtime.cc:655]
                     stack=0x70adeff000-0x70adf01000 stackSize=995KB
```

held mutexes=

```
runtime.cc:655]
                           native: #00 pc 000000000009a934 /apex/com.android.runtime/lib64/bionic/libc.so (__ioctl+4)
                           native: #01 pc 0000000000057664 /apex/com.android.runtime/lib64/bionic/libc.so (ioct1+156)
     runtime.cc:655]
     runtime.cc:655]
                           native: #02 pc 000000000000509e4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(bool)+296)
    runtime.cc:655]
                           native: #03 pc 0000000000050bd4 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+24)
                           native: #04 pc 000000000051490 /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+60)
     runtime.cc:655]
     runtime.cc:655]
                           native: #05 pc 000000000073e0 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
     runtime.cc:655]
                           native: #06 pc 00000000000154a0 /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+260)
     runtime.cc:655]
                           native: #07 pc 0000000000000000 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShell(void*)+144)
     runtime.cc:655]
                           native: \#08 \text{ pc } 0000000000014d64 \quad / \text{system/lib64/libutils.so (thread\_data\_t::trampoline(thread\_data\_t const*)} + 412)
                           runtime.cc:655]
    runtime.cc:655]
                           native: #10 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
     runtime.cc:655]
                           (no managed stack frames)
     runtime.cc:655]
     runtime.cc:655] "Timer-13" prio=5 tid=32 Waiting
                                        sCount=1 dsCount=0 flags=1 obj=0x137c8838 self=0x7297d79650
     runtime.cc:655]
     runtime.cc:655]
                           sysTid=30170 nice=0 cgrp=default sched=0/0 handle=0x70adef8cc0
                           | state=S schedstat=( 2350156 1558856 9 ) utm=0 stm=0 core=6 HZ=100
    runtime.cc:655]
                          stack=0x70addf5000-0x70addf7000 stackSize=1043KB
    runtime.cc:655]
     runtime.cc:655]
                           held mutexes=
                           native: \ \texttt{\#00 pc } \ 0000000000004 \\ ae4c \quad / apex/com. \\ and \\ roid. \\ runtime/lib64/bionic/libc. \\ so \ (syscall + 28)
     runtime.cc:655]
     runtime.cc:655]
                           native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
     runtime.cc:655]
                           native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                           native: \#03 \ pc \ 000000000049a540 \ /apex/com. and roid. art/1ib64/1ibart. so \ (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::0bjec
     runtime.cc:655]
    runtime.cc:655]
                           at java.lang.Object.wait(Native method)
     runtime.cc:655]
                           - waiting on <0x0c5c555f> (a java.util.TaskQueue)
                           at java.lang.Object.wait(Object.java:442)
     runtime.cc:655]
                           at java.lang.Object.wait(Object.java:568)
     runtime.cc:655]
     runtime.cc:655]
                           at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:655]
                           - locked <0x0c5c555f> (a java.util.TaskQueue)
                           at java.util.TimerThread.run(Timer.java:512)
    runtime.cc:655]
    runtime.cc:655]
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] "Timer-14" prio=5 tid=33 Waiting
                           group="" sCount=1 dsCount=0 flags=1 ob i=0x137df030 self=0x7297d7e9c0
    runtime.cc:655]
     runtime.cc:655]
                            sysTid=30172 nice=0 cgrp=default sched=0/0 handle=0x70add4dcc0
     runtime.cc:655]
                           | state=S schedstat=( 2385260 1138386 4 ) utm=0 stm=0 core=6 HZ=100
                           stack=0x70adc4a000-0x70adc4c000 stackSize=1043KB
    runtime.cc:655]
    runtime.cc:655] | held mutexes=
     runtime.cc:655]
                           native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
                           native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
     runtime.cc:655]
                           native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
     runtime.cc:655]
                           native: \#03 \ pc \ 000000000049a540 \ /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:655]
     runtime.cc:655]
                           at java.lang.Object.wait(Native method)
                           - waiting on <0x0bcd7bac> (a java.util.TaskQueue)
    runtime.cc:655]
    runtime.cc:655]
                           at java.lang.Object.wait(Object.java:442)
     runtime.cc:655]
                           at java. lang. Object. wait (Object. java: 568)
     runtime.cc:655]
                           at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:655]
                            - locked <0x0bcd7bac> (a java.util.TaskQueue)
     runtime.cc:655]
                           at java.util.TimerThread.run(Timer.java:512)
     runtime.cc:655]
    runtime.cc:655] "Timer-16" prio=5 tid=39 Waiting
     runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x135553e0 self=0x7297d83d30
     runtime.cc:655]
                          sysTid=30180 nice=0 cgrp=default sched=0/0 handle=0x70ad67ccc0
                           | state=S schedstat=( 1958124 264844 2 ) utm=0 stm=0 core=7 HZ=100
     runtime.cc:655]
     runtime.cc:655]
                            | stack=0x70ad579000-0x70ad57b000 stackSize=1043KB
     runtime.cc:655]
                           held mutexes=
                           native: #00 pc 00000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (sysca11+28)
    runtime.cc:655]
                           native: \#01 \ pc \ 00000000001af924 \ /apex/com. \ and roid. \ art/lib64/libart. \ so \ (art::ConditionVariable::WaitHoldingLocks (art::Thread*) + 148)
     runtime.cc:655]
     runtime.cc:655]
                           native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
     runtime.cc:655]
                           native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::Objec
     runtime.cc:655]
                           at java.lang.Object.wait(Native method)
     runtime.cc:655]
                           - waiting on <0x05344075> (a java.util.TaskQueue)
                           at java.lang.Object.wait(Object.java:442)
     runtime.cc:655]
                           at java.lang.Object.wait(Object.java:568)
    runtime.cc:655]
     runtime.cc:655]
                           at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:655]
                           - locked <0x05344075> (a java.util.TaskQueue)
                           at java.util.TimerThread.run(Timer.java:512)
     runtime.cc:655]
     runtime.cc:655]
     runtime.cc:655] "Timer-17" prio=5 tid=34 Waiting
    runtime.cc:655]
                           group="" sCount=1 dsCount=0 flags=1 obj=0x137fd770 self=0x7297d85900
    runtime.cc:655]
                           sysTid=30187 nice=0 cgrp=default sched=0/0 handle=0x70adc43cc0
     runtime.cc:655]
                           | state=S schedstat=( 2323438 379791 2 ) utm=0 stm=0 core=6 HZ=100
                           stack=0x70adb40000-0x70adb42000 stackSize=1043KB
     runtime.cc:655]
     runtime.cc:655]
                           held mutexes=
                           native: #00 pc 00000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
     runtime.cc:655]
                           native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
    runtime.cc:655]
    runtime.cc:655] native: #02 pc 00000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                           native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::Objec
     runtime.cc:655]
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] at java.lang.Object.wait(Native method)
    runtime.cc:655]
                           - waiting on <0x0261480a> (a java.util.TaskQueue)
```

at java.lang.Object.wait(Object.java:442)

```
runtime.cc:655]
                           at java.lang.Object.wait(Object.java:568)
                           at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:655]
     runtime.cc:655]
                           - locked <0x0261480a> (a java.util.TaskQueue)
    runtime.cc:655]
                           at java. util. TimerThread. run (Timer. java: 512)
     runtime.cc:655]
     runtime.cc:655] "Timer-18" prio=5 tid=36 Waiting
     runtime.cc:655]
                           group="" sCount=1 dsCount=0 flags=1 obj=0x138d4988 self=0x7297d80590
     runtime.cc:655]
                            sysTid=30188 nice=0 cgrp=default sched=0/0 handle=0x70ada2fcc0
     runtime.cc:655]
                           | state=S schedstat=( 1743907 30677 2 ) utm=0 stm=0 core=6 HZ=100
                           stack=0x70ad92c000-0x70ad92e000 stackSize=1043KB
     runtime.cc:655]
    runtime.cc:655] | held mutexes=
     runtime.cc:655]
                           native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
                           runtime.cc:655]
     runtime.cc:655]
                           native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                           native: \#03 \ pc \ 000000000049a540 \ /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:655]
     runtime.cc:655]
                           at java.lang.Object.wait(Native method)
                           - waiting on <0x091ae87b> (a java.util.TaskQueue)
    runtime.cc:655]
     runtime.cc:655]
                           at java.lang.Object.wait(Object.java:442)
     runtime.cc:655]
                           at java. lang. Object. wait (Object. java: 568)
                           at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:655]
     runtime.cc:655]
                            - locked <0x091ae87b> (a java.util.TaskQueue)
     runtime.cc:655]
                           at java.util.TimerThread.run(Timer.java:512)
     runtime.cc:655]
    runtime.cc:655] "Timer-20" prio=5 tid=37 Waiting
     runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x1355b6d0 self=0x7297d8ac70
                           sysTid=30196 nice=0 cgrp=default sched=0/0 handle=0x70ad35ecc0
     runtime.cc:655]
                           | state=S schedstat=( 1907083 170364 2 ) utm=0 stm=0 core=6 HZ=100
     runtime.cc:655]
                            | stack=0x70ad25b000-0x70ad25d000 stackSize=1043KB
     runtime.cc:655]
     runtime.cc:655]
                           held mutexes=
                           native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
    runtime.cc:655]
                           native: \#01 \ pc \ 00000000001af924 \ /apex/com. \ and roid. \ art/lib64/libart. \ so \ (art::ConditionVariable::WaitHoldingLocks (art::Thread*) + 148)
     runtime.cc:655]
     runtime.cc:655]
                           native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                           native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::Objec
     runtime.cc:655]
     runtime.cc:655]
                           at java.lang.Object.wait(Native method)
     runtime.cc:655]
                           - waiting on \langle 0x0d6ca698 \rangle (a java.util.TaskQueue)
                           at java. lang. Object. wait (Object. java: 442)
     runtime.cc:655]
    runtime.cc:655]
                           at java.lang.Object.wait(Object.java:568)
     runtime.cc:655]
                           at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:655]
                           - locked <0x0d6ca698> (a java.util.TaskQueue)
                           at java.util.TimerThread.run(Timer.java:512)
     runtime.cc:655]
     runtime.cc:655]
     runtime.cc:655] "Timer-21" prio=5 tid=38 Waiting
                           group="" sCount=1 dsCount=0 flags=1 obj=0x138f2eb8 self=0x7297d41c50
    runtime.cc:655]
    runtime.cc:655]
                           | sysTid=30203 nice=0 cgrp=default sched=0/0 handle=0x70ad884cc0
     runtime.cc:655]
                           | state=S schedstat=( 2365990 203645 2 ) utm=0 stm=0 core=6 HZ=100
                           stack=0x70ad781000-0x70ad783000 stackSize=1043KB
     runtime.cc:655]
     runtime.cc:655]
                           native: #00 pc 00000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
     runtime.cc:655]
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] native: #01 pc 00000000001af924 /apex/com.and
    runtime.cc:655] native: #02 pc 00000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
     runtime.cc:655]
                           native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
     runtime.cc:655]
                           at java.lang.Object.wait(Native method)
                           - waiting on <0x03956ef1> (a java.util.TaskQueue)
     runtime.cc:655]
     runtime.cc:655]
                           at java. lang. Object. wait (Object. java: 442)
     runtime.cc:655]
                           at java. lang. Object. wait (Object. java: 568)
    runtime.cc:655]
                           at java.util.TimerThread.mainLoop(Timer.java:533)
    runtime.cc:655]
                           - locked <0x03956ef1> (a java.util.TaskQueue)
     runtime.cc:655]
                           at java.util.TimerThread.run(Timer.java:512)
     runtime.cc:655]
     runtime.cc:655] "Timer-22" prio=5 tid=40 Waiting
                           | group="" sCount=1 dsCount=0 flags=1 obj=0x13a8a0c8 self=0x7297d8c840
     runtime.cc:655]
     runtime.cc:655]
                           sysTid=30205 nice=0 cgrp=default sched=0/0 handle=0x70ad572cc0
    runtime.cc:655] | state=S schedstat=( 1946561 64219 2 ) utm=0 stm=0 core=6 HZ=100
     runtime.cc:655] | stack=0x70ad46f000-0x70ad471000 stackSize=1043KB
     runtime.cc:655] | held mutexes=
                           native: #00 pc 0000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
     runtime.cc:655]
                           runtime.cc:655]
     runtime.cc:655]
                           native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                           native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::Objec
    runtime.cc:655]
    runtime.cc:655]
                           at java.lang.Object.wait(Native method)
     runtime.cc:655]
                           - waiting on \langle 0x0dd3dad6 \rangle (a java.util.TaskQueue)
                           at java.lang.Object.wait(Object.java:442)
     runtime.cc:655]
     runtime.cc:655]
                           at java.lang.Object.wait(Object.java:568)
                           at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:655]
     runtime.cc:655]
                           - locked <0x0dd3dad6> (a java.util.TaskQueue)
                           at java.util.TimerThread.run(Timer.java:512)
    runtime.cc:655]
     runtime.cc:655]
     runtime.cc:655] "Timer-24" prio=5 tid=41 Waiting
     runtime.cc:655]
                           group="" sCount=1 dsCount=0 flags=1 obj=0x13bc60c8 self=0x7297d93780
```

| sysTid=30212 nice=0 cgrp=default sched=0/0 handle=0x70aade2cc0

```
| state=S schedstat=( 1964740 517969 2 ) utm=0 stm=0 core=7 HZ=100
      runtime.cc:655]
                                      | stack=0x70aacdf000-0x70aace1000 stackSize=1043KB
       runtime.cc:655]
      runtime.cc:655]
                                    held mutexes=
      runtime.cc:655]
                                    native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
                                    native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
      runtime.cc:655]
      runtime.cc:655]
                                     native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
      runtime.cc:655]
                                     native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
      runtime.cc:655]
                                     at java.lang.Object.wait(Native method)
      runtime.cc:655]
                                     - waiting on \langle 0x07659157 \rangle (a java.util.TaskQueue)
                                     at java. lang. Object. wait (Object. java: 442)
      runtime.cc:655]
      runtime.cc:655] at java.lang.Object.wait(Object.java:568)
      runtime.cc:655] at java.util.TimerThread.mainLoop(Timer.java:533)
      runtime.cc:655]
                                     - locked <0x07659157> (a java.util.TaskQueue)
      runtime.cc:655]
                                     at java.util.TimerThread.run(Timer.java:512)
      runtime.cc:655]
      runtime.cc:655] "Timer-25" prio=5 tid=42 Waiting
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x13
      runtime.cc:655] \\ \hspace*{0.2cm} | \hspace*{0.2cm} sysTid=30220 \hspace*{0.2cm} nice=0 \hspace*{0.2cm} cgrp=default \hspace*{0.2cm} sched=0/0 \hspace*{0.2cm} handle=0x70ad468cc0 \\ \hspace*{0.2cm} | \hspace*{0.2cm} sysTid=30220 \hspace*{0.2cm} nice=0 \hspace*{0.2cm} cgrp=default \hspace*{0.2cm} sched=0/0 \hspace*{0.2cm} handle=0x70ad468cc0 \\ \hspace*{0.2cm} | \hspace*{0.2cm} | \hspace*{0.2cm} sysTid=30220 \hspace*{0.2cm} nice=0 \hspace*{0.2cm} cgrp=default \hspace*{0.2cm} sched=0/0 \hspace*{0.2cm} handle=0x70ad468cc0 \\ \hspace*{0.2cm} | \hspace
      runtime.cc:655]
                                   | state=S schedstat=( 2167240 62656 2 ) utm=0 stm=0 core=6 HZ=100
      runtime.cc:655]
                                    stack=0x70ad365000-0x70ad367000 stackSize=1043KB
      runtime.cc:655]
                                     held mutexes=
      runtime.cc:655]
                                     native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
                                   native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
      runtime.cc:655]
      runtime.cc:655] native: #02 pc 00000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
      runtime.cc:655] native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
      runtime.cc:655]
                                    at java.lang.Object.wait(Native method)
      runtime.cc:655]
                                     - waiting on <0x08d19444> (a java.util.TaskQueue)
      runtime.cc:655]
                                     at java. lang. Object. wait (Object. java: 442)
      runtime.cc:655]
                                     at java. lang. Object. wait (Object. java: 568)
      runtime.cc:655]
                                     at java.util.TimerThread.mainLoop(Timer.java:533)
      runtime.cc:655]
                                     - locked <0x08d19444> (a java.util.TaskQueue)
      runtime.cc:655]
                                    at java.util.TimerThread.run(Timer.java:512)
      runtime.cc:655]
      runtime.cc:655] "Timer-26" prio=5 tid=43 Waiting
      runtime.cc:655]
                                    group="" sCount=1 dsCount=0 flags=1 obj=0x13abf048 self=0x7297d82160
                                    sysTid=30222 nice=0 cgrp=default sched=0/0 handle=0x70ad254cc0
      runtime.cc:655]
      runtime.cc:655] | state=S schedstat=( 2044009 999219 3 ) utm=0 stm=0 core=7 HZ=100
      runtime.cc:655] | stack=0x70ad151000-0x70ad153000 stackSize=1043KB
      runtime.cc:655] | held mutexes=
                                    native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
      runtime.cc:655]
                                     native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
      runtime.cc:655]
      runtime.cc:655]
                                     native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                                    native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::0bjec
      runtime.cc:655]
      runtime.cc:655]
                                    at java.lang.Object.wait(Native method)
      runtime.cc:655]
                                    - waiting on <0x0d01092d> (a java.util.TaskQueue)
                                     at java.lang.Object.wait(Object.java:442)
      runtime.cc:655]
      runtime.cc:655]
                                     at java. lang. Object. wait (Object. java: 568)
                                     at java.util.TimerThread.mainLoop(Timer.java:533)
      runtime.cc:655]
                                     - locked <0x0d01092d> (a java.util.TaskQueue)
      runtime.cc:655]
                                    at java.util.TimerThread.run(Timer.java:512)
      runtime.cc:655]
      runtime.cc:655]
      runtime.cc:655] "Timer-28" prio=5 tid=44 Waiting
                                    group="" sCount=1 dsCount=0 flags=1 obj=0x13d06c48 self=0x7297d9a6c0
      runtime.cc:655]
      runtime.cc:655]
                                      | sysTid=30229 nice=0 cgrp=default sched=0/0 handle=0x709e9bacc0
      runtime.cc:655]
                                    | state=S schedstat=( 2015833 336717 6 ) utm=0 stm=0 core=7 HZ=100
      runtime.cc:655] | stack=0x709e8b7000-0x709e8b9000 stackSize=1043KB
      runtime.cc:655]
                                  held mutexes=
      runtime.cc:655]
                                   native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
                                     native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
      runtime.cc:655]
      runtime.cc:655]
                                     native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                                     native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::ObjPtr<art::mirror::Objec
      runtime.cc:655]
      runtime.cc:655] at java.lang.Object.wait(Native method)
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] - waiting on <0x000ace62> (a java.util.TaskQue
      runtime.cc:655] at java.lang.Object.wait(Object.java:442)
      runtime.cc:655] at java.lang.Object.wait(Object.java:568)
      runtime.cc:655]
                                     at java.util.TimerThread.mainLoop(Timer.java:533)
      runtime.cc:655]
                                      - locked <0x000ace62> (a java.util.TaskQueue)
      runtime.cc:655]
                                     at java. util. TimerThread. run (Timer. java: 512)
      runtime.cc:655]
      runtime.cc:655] "Binder:29988_6" prio=5 tid=45 Native
      runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x13bc63c8 self=0x7297d8e410
      runtime.cc:655]
                                    sysTid=30272 nice=0 cgrp=default sched=0/0 handle=0x70ad77acc0
      runtime.cc:655]
                                     | state=S schedstat=( 1121407 643438 11 ) utm=0 stm=0 core=6 HZ=100
                                    | stack=0x70ad683000-0x70ad685000 stackSize=995KB
      runtime.cc:655]
      runtime.cc:655] | held mutexes=
      runtime.cc:655] native: #00 pc 0000000000009a934 /apex/com.android.runtime/lib64/bionic/libc.so (_ioct1+4)
      runtime.cc:655] native: #01 pc 0000000000057664 /apex/com.android.runtime/lib64/bionic/libc.so (ioctl+156)
      runtime.cc:655] native: #02 pc 000000000000509e4 /system/lib64/libbinder.so (android::IPCThreadState::talkWithDriver(boo1)+296)
      runtime.cc:655]
                                     native: #03 pc 0000000000050bd4 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+24)
                                     native: \ \#04\ pc\ 000000000001490 \quad /system/lib64/libbinder.so\ (and roid::IPCThreadState::joinThreadPool(bool)+60) \\ -2.5 \ pc. \ (and roid::IPCThreadState::joinThreadPool(bool)+60) \\ -2.5 \ pc. \ pc.
```

```
runtime.cc:655]
                                              native: #05 pc 00000000000773e0 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+24)
                                               native: #06 pc 0000000000154a0 /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+260)
         runtime.cc:655]
        runtime.cc:655]
                                               native: #07 pc 000000000000000 /system/lib64/libandroid runtime.so (android::AndroidRuntime::javaThreadShell(void*)+144)
        runtime.cc:655]
                                               native: #08 pc 0000000000014d64 /system/lib64/libutils.so (thread data t::trampoline(thread data t const*)+412)
        runtime.cc:655]
                                               native: \ \#09 \ pc \ 0000000000016708 \quad /apex/com. \ and roid. \ runtime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/lib64/bionic/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/libc. \ so \ (\_pthread\_start(void*) + 64) \ and \ rountime/
        runtime.cc:655]
                                               native: #10 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
        runtime.cc:655]
                                               (no managed stack frames)
        runtime.cc:655]
        runtime.cc:655] "Timer-29" prio=5 tid=46 Waiting
                                             group="" sCount=1 dsCount=0 flags=1 obj=0x13c1d7f0 self=0x7297d91bb0
        runtime.cc:655]
        runtime.cc:655] | sysTid=30273 nice=0 cgrp=default sched=0/0 handle=0x70ad02ecc0
        runtime.cc:655] | state=S schedstat=( 1936718 134375 2 ) utm=0 stm=0 core=6 HZ=100
                                              stack=0x70acf2b000-0x70acf2d000 stackSize=1043KB
        runtime.cc:655]
        runtime.cc:655]
                                               held mutexes=
                                               native: #00 pc 0000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
        runtime.cc:655]
        runtime.cc:655]
                                               native: #01 pc 0000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
                                               native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
        runtime.cc:655]
                                               native: \#03 \ pc \ 000000000049a540 \ /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:655]
        runtime.cc:655]
                                               at java.lang.Object.wait(Native method)
                                               - waiting on \langle 0x0147ebf3 \rangle (a java.util.TaskQueue)
        runtime.cc:655]
        runtime.cc:655]
                                               at java.lang.Object.wait(Object.java:442)
        runtime.cc:655]
                                               at java. lang. Object. wait (Object. java: 568)
                                               at java.util.TimerThread.mainLoop(Timer.java:533)
        runtime.cc:655]
        runtime.cc:655]
                                               - locked <0x0147ebf3> (a java.util.TaskQueue)
        runtime.cc:655]
                                               at java.util.TimerThread.run(Timer.java:512)
        runtime.cc:655]
        runtime.cc:655] "Timer-30" prio=5 tid=47 Waiting
                                                                     sCount=1 dsCount=0 flags=1 obj=0x13c33fe8 self=0x7297d890a0
        runtime.cc:655]
        runtime.cc:655]
                                               sysTid=30274 nice=0 cgrp=default sched=0/0 handle=0x70aaeeccc0
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] | state=S schedstat=(1729323 38125 2 ) utm=0
       runtime.cc:655]
                                              stack=0x70aade9000-0x70aadeb000 stackSize=1043KB
        runtime.cc:655]
                                              held mutexes=
                                               native: \ \texttt{\#00 pc } \ 0000000000004 \\ ae4c \quad /apex/com. \\ and \\ roid. \\ runtime/lib64/bionic/libc. \\ so \ (syscall + 28)
        runtime.cc:655]
        runtime.cc:655]
                                               native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
        runtime.cc:655]
                                               native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                                               native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::0bjec
        runtime.cc:655]
        runtime.cc:655] at java.lang.Object.wait(Native method)
        runtime.cc:655]
                                               - waiting on <0x0675b0b0> (a java.util.TaskQueue)
                                               at java.lang.Object.wait(Object.java:442)
        runtime.cc:655]
                                               at java.lang.Object.wait(Object.java:568)
        runtime.cc:655]
        runtime.cc:655]
                                               at java.util.TimerThread.mainLoop(Timer.java:533)
        runtime.cc:655]
                                               - locked <0x0675b0b0> (a java.util.TaskQueue)
        runtime.cc:655]
                                               at java.util.TimerThread.run(Timer.java:512)
        runtime.cc:655]
        runtime.cc:655] "Timer-32" prio=5 tid=51 Waiting
                                              group="" sCount=1 dsCount=0 flags=1 obj=0x14064ee8 self=0x7297d98af0
        runtime.cc:655]
        runtime.cc:655]
                                                sysTid=30282 nice=0 cgrp=default sched=0/0 handle=0x7096596cc0
        runtime.cc:655]
                                               | state=S schedstat=( 1532137 772916 2 ) utm=0 stm=0 core=6 HZ=100
                                              | stack=0x7096493000-0x7096495000 stackSize=1043KB
        runtime.cc:655]
        runtime.cc:655] | held mutexes=
        runtime.cc:655] native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscall+28)
        runtime.cc:655]
                                               native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
                                               native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
        runtime.cc:655]
        runtime.cc:655]
                                               native: \#03 \ pc \ 000000000049a540 \ /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:655]
                                               at java.lang.Object.wait(Native method)
                                               - waiting on <0x04120b29> (a java.util.TaskQueue)
        runtime.cc:655]
        runtime.cc:655]
                                               at java.lang.Object.wait(Object.java:442)
        runtime.cc:655]
                                               at java.lang.Object.wait(Object.java:568)
        runtime.cc:655]
                                               at java.util.TimerThread.mainLoop(Timer.java:533)
        runtime.cc:655]
                                               - locked <0x04120b29> (a java.util.TaskQueue)
                                               at java.util.TimerThread.run(Timer.java:512)
        runtime.cc:655]
        runtime.cc:655]
        runtime.cc:655] "Timer-33" prio=5 tid=48 Waiting
        runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x13d1a160 self=0x7297d96f20
                                             | sysTid=30292 nice=0 cgrp=default sched=0/0 handle=0x709ebcecc0
        runtime.cc:655]
                                               | state=S schedstat=( 1886250 230521 2 ) utm=0 stm=0 core=6 HZ=100
        runtime.cc:655]
                                                | stack=0x709eacb000-0x709eacd000 stackSize=1043KB
        runtime.cc:655]
        runtime.cc:655]
                                               held mutexes=
        runtime.cc:655]
                                               native: #00 pc 00000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (sysca11+28)
        runtime.cc:655]
                                               native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
        runtime.cc:655]
                                               native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                                               native: \#03 \ pc \ 000000000049a540 \ /apex/com. and roid. art/lib64/libart. so \ (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::0bjec \ (art::Monitor::Wait(art::Thread*, art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::0bjec \ (art::Monitor::Wait(art::Thread*, art::Monitor::Wait(art::Thread*, art::Dhread*, art::Monitor::Wait(art::Thread*, art::Dhread*, art::Monitor::Wait(art::Thread*, art::Dhread*, 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
        runtime.cc:655]
        runtime.cc:655]
                                               at java.lang.Object.wait(Native method)
                                               - waiting on <0x05cb6eae> (a java.util.TaskQueue)
        runtime.cc:655]
                                               at java.lang.Object.wait(Object.java:442)
        runtime.cc:655]
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] at java.lang.Object.wait(Object.java:568)
        runtime.cc:655] at java.util.TimerThread.mainLoop(Timer.java:533)
        runtime.cc:655]
                                              - locked <0x05cb6eae> (a java.util.TaskQueue)
        runtime.cc:655]
                                               at java.util.TimerThread.run(Timer.java:512)
```

```
runtime.cc:655] "Timer-34" prio=5 tid=49 Waiting
                             group="" sCount=1 dsCount=0 flags=1 obj=0x13d30958 self=0x7297d8ffe0
     runtime.cc:655]
     runtime.cc:655]
                             sysTid=30294 nice=0 cgrp=default sched=0/0 handle=0x709eac4cc0
     runtime.cc:655]
                            | state=S schedstat=( 1817083 724793 7 ) utm=0 stm=0 core=6 HZ=100
                            | stack=0x709e9c1000-0x709e9c3000 stackSize=1043KB
     runtime.cc:655]
                            held mutexes=
     runtime.cc:655]
                             native: \ \texttt{\#00 pc } \ 0000000000004 \\ ae4c \quad / apex/com. \\ and \\ roid. \\ runtime/lib64/bionic/libc. \\ so \ (syscall + 28)
     runtime.cc:655]
     runtime.cc:655]
                             native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
     runtime.cc:655]
                             native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                             native: \#03 \ pc \ 000000000049a540 \ /apex/com. and roid. art/1ib64/1ibart. so \ (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::0bjec
     runtime.cc:655]
     runtime.cc:655]
                            at java.lang.Object.wait(Native method)
     runtime.cc:655]
                             - waiting on <0x0beb544f> (a java.util.TaskQueue)
                             at java.lang.Object.wait(Object.java:442)
     runtime.cc:655]
     runtime.cc:655]
                             at java.lang.Object.wait(Object.java:568)
                             at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:655]
     runtime.cc:655]
                             - locked <0x0beb544f> (a java.util.TaskQueue)
     runtime.cc:655]
                             at java. util. TimerThread. run (Timer. java: 512)
     runtime.cc:655]
     runtime.cc:655] "Timer-36" prio=5 tid=50 Waiting
                            | group="" sCount=1 dsCount=0 flags=1 obj=0x14187098 self=0x7297d9fa30
     runtime.cc:655]
     runtime.cc:655]
                             sysTid=30301 nice=0 cgrp=default sched=0/0 handle=0x7092278cc0
     runtime.cc:655]
                             \mid state=S schedstat=( 1680365 240521 3 ) utm=0 stm=0 core=6 HZ=100
                            stack=0x7092175000-0x7092177000 stackSize=1043KB
     runtime.cc:655]
     runtime.cc:655] | held mutexes=
     runtime.cc:655]
                            native: #00 pc 000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
                             native: #01 pc 00000000001af924 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
     runtime.cc:655]
     runtime.cc:655]
                             native: #02 pc 0000000000498cec /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
                             native: \#03 \ pc \ 000000000049a540 \ /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:655]
     runtime.cc:655]
                             at java.lang.Object.wait(Native method)
                             - waiting on <0x0afd27dc> (a java.util.TaskQueue)
     runtime.cc:655]
     runtime.cc:655]
                            at java.lang.Object.wait(Object.java:442)
     runtime.cc:655]
                             at java. lang. Object. wait (Object. java: 568)
     runtime.cc:655]
                             at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:655]
                             - locked <0x0afd27dc> (a java.util.TaskQueue)
     runtime.cc:655]
                             at java.util.TimerThread.run(Timer.java:512)
     runtime.cc:655]
     runtime.cc:655] "Timer-37" prio=5 tid=52 Waiting
     runtime.cc:655] | group="" sCount=1 dsCount=0 flags=1 obj=0x145cc2d8 self=0x7297d7b220
                            | sysTid=30317 nice=0 cgrp=default sched=0/0 handle=0x709684bcc0
     runtime.cc:655]
                             | state=S schedstat=( 3648852 0 2 ) utm=0 stm=0 core=6 HZ=100
     runtime.cc:655]
                             | stack=0x7096748000-0x709674a000 stackSize=1043KB
     runtime.cc:655]
     runtime.cc:655]
                            held mutexes=
                             native: #00 pc 00000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (sysca11+28)
     runtime.cc:655]
     runtime.cc:655]
                             native: \#01 \ pc \ 00000000001af924 \ /apex/com. \ and roid. \ art/lib64/libart. \ so \ (art::ConditionVariable::WaitHoldingLocks (art::Thread*) + 148)
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] native: #02 pc 0000000000498cec /apex/com.and
                             native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::Objec
     runtime.cc:655]
     runtime.cc:655]
                             at java.lang.Object.wait(Native method)
     runtime.cc:655]
                             - waiting on <0x001730e5> (a java.util.TaskQueue)
                             at java.lang.Object.wait(Object.java:442)
     runtime.cc:655]
     runtime.cc:655]
                             at java.lang.Object.wait(Object.java:568)
     runtime.cc:655]
                             at java.util.TimerThread.mainLoop(Timer.java:533)
     runtime.cc:655]
                             - locked <0x001730e5> (a java.util.TaskQueue)
                             at java.util.TimerThread.run(Timer.java:512)
     runtime.cc:655]
     runtime.cc:655]
     runtime.cc:655] "Timer-38" prio=5 tid=53 TimedWaiting
                            group="" sCount=1 dsCount=0 flags=1 obj=0x141950d8 self=0x7297d9c290
     runtime.cc:655]
     runtime.cc:655]
                            sysTid=30354 nice=0 cgrp=default sched=0/0 handle=0x7096741cc0
     runtime.cc:655]
                            | state=S schedstat=( 330312 540312 3 ) utm=0 stm=0 core=6 HZ=100
     runtime.cc:655]
                             stack=0x709663e000-0x7096640000 stackSize=1043KB
     runtime.cc:655]
                             held mutexes=
     runtime.cc:655]
                             native: #00 pc 00000000004ae50 /apex/com.android.runtime/lib64/bionic/libc.so (sysca11+32)
     runtime.cc:655]
                             native: #01 pc 00000000001afcf4 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::TimedWait(art::Thread*, long, int)+172)
     runtime.cc:655]
                             native: #02 pc 0000000000498d00 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt
     runtime.cc:655]
                             native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::Objec
     runtime.cc:655]
                             at java. lang. Object. wait (Native method)
                             - waiting on <0x00e3c7ba> (a java.util.TaskQueue)
     runtime.cc:655]
     runtime.cc:655]
                             at java.lang.Object.wait(Object.java:442)
     runtime.cc:655]
                             at java.util.TimerThread.mainLoop(Timer.java:559)
     runtime.cc:655]
                             - locked <0x00e3c7ba> (a java.util.TaskQueue)
     runtime.cc:655]
                             at java.util.TimerThread.run(Timer.java:512)
     runtime.cc:655]
     runtime.cc:655] "Timer-39" prio=5 tid=54 TimedWaiting
     runtime.cc:655]
                                          sCount=1 dsCount=0 flags=1 obj=0x141ab8d0 self=0x7297d9de60
                             sysTid=30355 nice=0 cgrp=default sched=0/0 handle=0x709348ccc0
     runtime.cc:655]
                            state=S schedstat=(109063 63334 1 ) utm=0 stm=0 core=7 HZ=100
     runtime.cc:655]
                           stack=0x7093389000-0x709338b000 stackSize=1043KB
     runtime.cc:655]
     runtime.cc:655] | held mutexes=
     runtime.cc:655]
                            native: \#00 \ pc \ 0000000000004ae50 \ /apex/com. and roid. \\ runtime/lib64/bionic/libc. \ so \ (syscall+32) \\ label{eq:libc}
```

native: #01 pc 00000000001afcf4 /apex/com.android.art/lib64/libart.so (art::ConditionVariable::TimedWait(art::Thread*, long, int)+172) native: #02 pc 0000000000498d00 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, long, int, bool, art::ThreadSt

runtime.cc:655]

```
runtime.cc:655]
                                         native: #03 pc 000000000049a540 /apex/com.android.art/lib64/libart.so (art::Monitor::Wait(art::Thread*, art::0bjPtr<art::mirror::Objec
                                          at java.lang.Object.wait(Native method)
        runtime.cc:655]
                                         - waiting on \langle 0x0bb2e66b \rangle (a java.util.TaskQueue)
       runtime.cc:655]
       runtime.cc:655]
                                         at java.lang.Object.wait(Object.java:442)
       runtime.cc:655]
                                         at java.util.TimerThread.mainLoop(Timer.java:559)
       runtime.cc:655]
                                          - locked <0x0bb2e66b> (a java.util.TaskQueue)
       runtime.cc:655]
                                         at java. util. TimerThread. run (Timer. java: 512)
       runtime.cc:655]
       runtime.cc:655] "MediaCodec_looper" prio=10 tid=56 Native
                                         \mid \texttt{group="""} \texttt{sCount=1} \texttt{ dsCount=0} \texttt{ flags=1} \texttt{ obj=0x14600028} \texttt{ se1f=0x7297da31d0}
       runtime.cc:655]
       runtime.cc:655]
                                          | sysTid=30360 nice=-10 cgrp=default sched=0/0 handle=0x709116ecc0
       runtime.cc:655]
                                         | state=S schedstat=( 5087133 3925939 65 ) utm=0 stm=0 core=0 HZ=100
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] | stack=0x7091077000-0x7091079000 stackSize=99
       runtime.cc:655]
                                         held mutexes=
                                         native: #00 pc 0000000000004ae4c /apex/com.android.runtime/lib64/bionic/libc.so (syscal1+28)
       runtime.cc:655]
       runtime.cc:655]
                                         native: #01 pc 000000000004ea34 /apex/com.android.runtime/lib64/bionic/libc.so ( futex wait ex(void volatile*, bool, int, bool, times
                                         native: #02 pc 000000000000aeaf0 /apex/com.android.runtime/lib64/bionic/libc.so (pthread_cond_wait+60)
       runtime.cc:655]
                                         native: \#03 \ pc \ 0000000000018a78 \ / system/lib64/libstagefright\_foundation. \ so \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ so \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::loop() + 364) \ / system/lib64/libstagefright\_foundation. \ for \ (and roid::ALooper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper::looper
       runtime.cc:655]
       runtime.cc:655]
                                         native: #04 pc 000000000015568 /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+460)
       runtime.cc:655]
                                         native: #05 pc 0000000000000000 /system/lib64/libandroid_runtime.so (android::AndroidRuntime::javaThreadShell(void*)+144)
       runtime.cc:655]
                                         native: #06 pc 000000000014d64 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+412)
       runtime.cc:655]
                                         native: #07 pc 00000000000af708
                                                                                                         /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+64)
                                         native: #08 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so (__start_thread+64)
       runtime.cc:655]
       runtime.cc:655]
                                          (no managed stack frames)
       runtime.cc:655]
       runtime.cc:655] Aborting thread:
       runtime.cc:655] "Thread-63" prio=5 tid=55 Native
                                                             sCount=0 dsCount=0 flags=0 obj=0x13ebb990 self=0x7297da1600
       runtime.cc:655]
       runtime.cc:655]
                                          sysTid=30358 nice=0 cgrp=default sched=0/0 handle=0x7092382cc0
                                          | state=R schedstat=( 118916147 11311404 251 ) utm=8 stm=3 core=7 HZ=100
       runtime.cc:655]
                                          | stack=0x709227f000-0x7092281000 stackSize=1043KB
       runtime.cc:655]
       runtime.cc:655]
                                         held mutexes= "abort lock"
       runtime.cc:655]
                                         native: #00 pc 000000000049daf0 /apex/com.android.art/lib64/libart.so (art::DumpNativeStack(std::_1::basic_ostream<char, std::_1::ch
       runtime.cc:655]
                                         native: #01 pc 00000000005aac48
                                                                                                         /apex/com.android.art/lib64/libart.so (art::Thread::DumpStack(std::__1::basic_ostream<char, std::__1::
       runtime.cc:655]
                                         native: #02 pc 000000000570378
                                                                                                         /apex/com.\ and roid.\ art/lib64/libart.so\ (art::AbortState::DumpThread(std::\_1::basic\_ostream < char,\ std::\_1::basic\_ostream < char,\ std::\_1::basic\_ostr
                                         native: #03 pc 000000000055bd50 /apex/com.android.art/lib64/libart.so (art::Runtime::Abort(char const*)+2436)
       runtime.cc:655]
       runtime.cc:655]
                                         native: #04 pc 0000000000013978 /system/lib64/libbase.so (android::base::SetAborter(std::_1::function<void (char const*)>&&)::$_3::_
       runtime.cc:655]
                                         native: #05 pc 000000000000618 /system/lib64/liblog.so (_android_log_assert+336)
                                         native: #06 pc 000000000003e350 /system/lib64/libmedia_jni.so (android::JMediaCodec::configure(android::sp<android::AMessage> const&,
       runtime.cc:655]
       runtime.cc:655]
                                         native: #07 pc 0000000000041db0
                                                                                                         /system/lib64/libmedia jni.so (android media MediaCodec native configure ( JNIEnv*, jobject*, jobject
                                         native: #08 pc 0000000000212520
       runtime.cc:655]
                                                                                                         /system/framework/arm64/boot-framework.oat (art jni trampoline+272)
       runtime.cc:655]
                                         native: #09 pc 0000000000133564
                                                                                                         /apex/com.android.art/lib64/libart.so (art_quick_invoke_stub+548)
                                         native: #10 pc 0000000001a8a78
       runtime.cc:655]
                                                                                                         /apex/com.android.art/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned in
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] native: #11 pc 0000000000318248 /apex/com.and
       runtime.cc:655]
                                         native: #12 pc 000000000030f634
                                                                                                        /apex/com.android.art/lib64/libart.so (bool art::interpreter::DoCall<true, false>(art::ArtMethod*, art
       runtime.cc:655]
                                         native: #13 pc 0000000000680bdc
                                                                                                         /apex/com.android.art/lib64/libart.so (MterpInvokeDirectRange+436)
       runtime.cc:655]
                                         native: #14 pc 000000000012dc14
                                                                                                         /apex/com.android.art/lib64/libart.so (mterp_op_invoke_direct_range+20)
       runtime.cc:655]
                                         native: #15 pc 0000000000253888
                                                                                                         /system/framework/framework.jar (offset 923000) (android.media.MediaCodec.configure+328)
                                         native: #16 pc 0000000000680d7c
                                                                                                         /apex/com. android. art/lib64/libart. so (MterpInvokeDirectRange+852)
       runtime.cc:655]
       runtime.cc:655]
                                         native: #17 pc 000000000012dc14 /apex/com.android.art/lib64/libart.so (mterp_op_invoke_direct_range+20)
       runtime.cc:655]
                                         native: #18 pc 00000000002538d4
                                                                                                        /system/framework/framework.jar (offset 923000) (android.media.MediaCodec.configure+12)
                                         native: \ \#19 \ pc \ 0000000000067b3e8 \quad /apex/com. \ and roid. \ art/lib64/libart. \ so \ (MterpInvokeVirtual+1520) \ art/libart. \
       runtime.cc:655]
                                         native: #20 pc 000000000012d814
                                                                                                         /apex/com.android.art/lib64/libart.so (mterp_op_invoke_virtual+20)
       runtime.cc:655]
       runtime.cc:655]
                                         native: #21 pc 0000000001823f6
                                                                                                         [anon:dalvik-classes.\ dex\ extracted\ in\ memory\ from\ /data/app/^{\sim}\_90XuiF-00HtxHZFGVJxDw==/uievolution.\ lib~aliabeta.
       runtime.cc:655]
                                         native: #22 pc 000000000067da64
                                                                                                         /apex/com. android. art/lib64/libart. so (MterpInvokeDirect+1248)
                                         native: #23 pc 000000000012d914
       runtime.cc:655]
                                                                                                         /apex/com.android.art/lib64/libart.so (mterp_op_invoke_direct+20)
                                                                                                         [anon:dalvik-classes.dex\ extracted\ in\ memory\ from\ /data/app/^^\_90XuiF-00HtxHZFGVJxDw==/uievolution.lib]
                                         native: #24 pc 0000000001836b0
       runtime.cc:655]
       runtime.cc:655]
                                         native: #25 pc 000000000067ce20
                                                                                                         /apex/com.android.art/lib64/libart.so (MterpInvokeInterface+1808)
       runtime.cc:655]
                                         native: #26 pc 000000000012da14
                                                                                                         / apex/com.\,android.\,art/1ib64/1ibart.\,so\,\,\,(mterp\_op\_invoke\_interface+20)
       runtime.cc:655]
                                         native: #27 pc 00000000017dc7a
                                                                                                         [anon:dalvik-classes.dex extracted in memory from /data/app/~~_90XuiF-00HtxHZFGVJxDw==/uievolution.lib
       runtime.cc:655]
                                         native: #28 pc 000000000067ce20
                                                                                                         /apex/com.android.art/lib64/libart.so (MterpInvokeInterface+1808)
                                         native: #29 pc 000000000012da14
       runtime.cc:655]
                                                                                                         /apex/com.\,android.\,art/lib64/libart.\,so\,\,\,(mterp\_op\_invoke\_interface+20)
       runtime.cc:655]
                                         native: #30 pc 000000000183198
                                                                                                         [anon:dalvik-classes.dex extracted in memory from /data/app/~~_90XuiF-00HtxHZFGVJxDw==/uievolution.lib
       runtime.cc:655]
                                         native: #31 pc 000000000067b3e8
                                                                                                         /apex/com.android.art/lib64/libart.so (MterpInvokeVirtual+1520)
                                         native: #32 pc 000000000012d814
                                                                                                         /apex/com.android.art/lib64/libart.so (mterp_op_invoke_virtua1+20)
       runtime.cc:655]
                                         native: #33 pc 00000000018224a
                                                                                                         [anon:dalvik-classes.dex extracted in memory from /data/app/~~_90XuiF-00HtxHZFGVJxDw==/uievolution.lib
       runtime.cc:655]
                                          native: #34 pc 000000000067ce20
       runtime.cc:655]
                                                                                                         /apex/com.android.art/lib64/libart.so (MterpInvokeInterface+1808)
2020-07-09 15:07:43.676 29988-30358/uievolution.library.audio.sample.debug A/io.sample.debu: runtime.cc:655] native: #35 pc 000000000012da14 /apex/com.and
       runtime.cc:655]
                                         native: #36 pc 000000000000eb7c4 /apex/com.android.art/javalib/core-oj.jar (java.lang.Thread.run+8)
       runtime.cc:655]
                                         native: #37 pc 0000000000305b70
                                                                                                        /apex/com.android.art/lib64/libart.so (art::interpreter::Execute(art::Thread*, art::CodeItemDataAccess
       runtime.cc:655]
                                         native: #38 pc 0000000000669e50
                                                                                                         /apex/com.android.art/lib64/libart.so (artQuickToInterpreterBridge+780)
                                                                                                         / apex/com.\ and roid.\ art/lib64/libart.\ so\ (art\_quick\_to\_interpreter\_bridge+88)
       runtime.cc:655]
                                         native: #39 pc 000000000013cff8
       runtime.cc:655]
                                         native: #40 pc 000000000133564
                                                                                                         /apex/com.android.art/lib64/libart.so (art_quick_invoke_stub+548)
       runtime.cc:655]
                                         native: #41 pc 00000000001a8a78
                                                                                                         /apex/com.android.art/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned in
                                         native: #42 pc 00000000055390c
                                                                                                         /apex/com.\ and roid.\ art/lib64/libart.so.\ (art::JValue\ art::InvokeVirtualOrInterfaceWithJValues < art::ArtMents (art::JValue\ art::InvokeVirtualOrInterfaceWithJValues < art::ArtMents (art::JValue\ art::InvokeVirtualOrInterfaceWithJValues < art::ArtMents (art::JValue\ art::ArtMents (art::JValue\ art::InvokeVirtualOrInterfaceWithJValues < art::ArtMents (art::JValue\ art::JValue\ art::ArtMents (art::JValue\ art::JValue\ art::JValue\ art::ArtMents (art::JValue\ art::JValue\ art::ArtMents (art::JValue\ art::JValue\ art::JValue\ art::ArtMents (art::JValue\ art::JValue\ art::J
       runtime.cc:655]
                                         native: #43 pc 00000000005a2ca8 /apex/com.android.art/lib64/libart.so (art::Thread::CreateCallback(void*)+1308)
       runtime.cc:655]
                                         native: #44 pc 0000000000016708 /apex/com.android.runtime/lib64/bionic/libc.so (__pthread_start(void*)+64)
       runtime.cc:655]
       runtime.cc:655]
                                         native: #45 pc 000000000004fd88 /apex/com.android.runtime/lib64/bionic/libc.so ( start thread+64)
       runtime.cc:655]
                                         at android. media. MediaCodec. native configure (Native method)
```

at android.media.MediaCodec.configure(MediaCodec.java:2127)

	runtime.cc:655] at android.media.MediaCodec.configure(MediaCodec.java:2043)
	runtime.cc:655] at uievolution.library.audio.InternalPlayer.AbstractMediaCodecPlayer\$RunCore. <init>(AbstractMediaCodecPlayer.java:225)</init>
	runtime.cc:655] at uievolution.library.audio.InternalPlayer.AbstractMediaCodecPlayer.start(AbstractMediaCodecPlayer.java:606)
	runtime.cc:655] - locked <0x0f29314e> (a uievolution.library.audio.InternalPlayer.MediaFileMediaCodecPlayer) runtime.cc:655] at uievolution.library.audio.AudioPlayer.AbstractPlayer.onPrepared(AbstractPlayer.java:131)
	runtime.cc:655] - locked <0x01e3f26f> (a uievolution.library.audio.AudioPlayer.MediaFilePlayer)
	runtime.cc:655] at uievolution.library.audio.InternalPlayer.AbstractMediaCodecPlayer.onPrepared (AbstractMediaCodecPlayer.java:104)
	runtime.cc:655] at uievolution.library.audio.InternalPlayer.AbstractMediaCodecPlayer\$1.run(AbstractMediaCodecPlayer.java:477)
	runtime.cc:655] at java.lang.Thread.run(Thread.java:923)
	runtime.cc:655]
	$2020-07-09\ 15:07:43.682\ 29988-30358/uievolution.1 ibrary.audio.sample.debug\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ Fatal\ signal\ 6\ (SIGABRT),\ code\ -1\ (SI_QUEUE)\ in\ tid\ 30358\ (Thread-63),\ pid\ A/1 ibc:\ A/1 ibc$
	Link to captured Android bug report (shared privately in Drive.) https://issuetracker.google.com/issues/159563241
	Optional: Link to any screenshot(s) that demonstrate the issue (shared privately in Drive)
ht	tps://drive.google.com/file/d/1XJM19IRjwvr0weE7aamgHSicloR74i/view?usp=drive_web (under_256KB_ffmpeg.m4a)
✓ Me	ntioned issues (1) ✓ Links (1)
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P3 [A	Android 11 DP/Beta] Abort occurs and the application is terminated when playing an m4a file with MediaCodec. "https://issuetracker.google.com/159563241"
⇔ Linl	cs (1)
"https:/	<u>/drive.google.com/file/d/1XJM19IRjwvr0weE7aamgHSicloR74i/view?usp=drive_web</u> (under_256KB_ffmpeg.m4a)"
СОММЕ	NTS
	ad@google.com <ad@google.com></ad@google.com>
	Assigned to ad@google.com.
	ad@google.com <ad@google.com> #2</ad@google.com>
	Please share - https://drive.google.com/file/d/1XJM19lRjwvr0weE7aamgHSicloR74i/view?usp=drive_web (under_256KB_ffmpeg.m4a) with android-bugreport@google.com
	tt@xevo.com <tt@xevo.com> #3</tt@xevo.com>
	I shared the file.
	I shared the file.
	ad@google.com <ad@google.com> #4</ad@google.com>
	Issue is not reproducible with file in comment #2 played in Google Play Music or Files app (apps did not crash).
	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. Also mention the steps to be followed for reproducing the issue with the given app.
	ad@google.com <ad@google.com><u>#5</u></ad@google.com>
	Please provide the information requested in comment #4 to investigate this further.
	ad@google.com <ad@google.com>#6</ad@google.com>
	Status: Won't Fix (Infeasible)
	We are closing this issue as we don't have enough actionable information. If you are still facing this problem, please open a new issue and add the relevant information along with reference t