Android Public Tracker > ART   112575287 ▾

← C ☆ JNI DETECTED ERROR IN APPLICATION: field operation on NULL object: 0x0   +1   Hotlists (1)   Mark as Duplicate   🔔 ⋮

Comments (5)   Dependencies   Duplicates (0)   Blocking (0)   Resources (1)

Infeasible   Bug   P3   + Add Hotlist

👥 STATUS UPDATE   No update yet.   Edit

📄 DESCRIPTION pa...@mercurydevelopment.com created issue #1   Aug 14, 2018 11:27PM   ⋮

Device: Pixel XL
OS version: 9
Build number: PPR1.180610.009

After connect to Wifi app starts some network operations:
1) http requests(via OkHttp)
2) starts connection to tcp port (via https://mina.apache.org/)
and closed after 10-15 sec with JNI DETECTED ERROR IN APPLICATION: field operation on NULL object: 0x0

Crash can not reproduce If i disable http or raw socket module of the app

--- adb crash log ---

08-14 16:14:58.462 18426-18437/com.eapp.manet A/app.mane: java_vm_ext.cc:542] JNI DETECTED ERROR IN APPLICATION: field operation on NULL object: 0x0
    java_vm_ext.cc:542]   in call to GetIntField
    java_vm_ext.cc:542]   from void sun.nio.ch.FileDispatcherImpl.preClose0(java.io.FileDescriptor)
    java_vm_ext.cc:542] "FinalizerDaemon" daemon prio=5 tid=8 Runnable
    java_vm_ext.cc:542] | group="system" sCount=0 dsCount=0 flags=0 obj=0x133003d0 self=0x7b003d3c00
    java_vm_ext.cc:542] | sysTid=18437 nice=4 cgrp=default sched=0/0 handle=0x7aeb5304f0
    java_vm_ext.cc:542] | state=R schedstat=(59165366 28905416 77) utm=5 stm=0 core=3 HZ=100
    java_vm_ext.cc:542] | stack=0x7aeb42d000-0x7aeb42f000 stackSize=1041KB
    java_vm_ext.cc:542] | held mutexes= "mutator lock"(shared held)
    java_vm_ext.cc:542]   native: #00 pc 00000000003c8d04 /system/lib64/libart.so (art::DumpNativeStack(std::__1::basic_ostream<char, std::__1::char_traits<char>>&, int, BacktraceMap*, char const*, art::ArtMethod*, void*, bool)+220)
    java_vm_ext.cc:542]   native: #01 pc 0000000000498b90 /system/lib64/libart.so (art::Thread::DumpStack(std::__1::basic_ostream<char, std::__1::char_traits<char>>&, bool, BacktraceMap*, bool) const+352)
    java_vm_ext.cc:542]   native: #02 pc 00000000002e9bb8 /system/lib64/libart.so (art::JavaVMExt::JniAbort(char const*, char const*)+972)
    java_vm_ext.cc:542]   native: #03 pc 00000000002e9fe4 /system/lib64/libart.so (art::JavaVMExt::JniAbortV(char const*, char const*, std::__va_list)+116)
    java_vm_ext.cc:542]   native: #04 pc 00000000000fd880 /system/lib64/libart.so (art::(anonymous namespace)::ScopedCheck::AbortF(char const*, ...)+160)
    java_vm_ext.cc:542]   native: #05 pc 0000000000103b68 /system/lib64/libart.so (art::(anonymous namespace)::ScopedCheck::CheckFieldAccess(art::ScopedObjectAccess&, _jobject*, _jfieldID*, bool, art::Primitive::Type)+604)
    java_vm_ext.cc:542]   native: #06 pc 00000000001031d4 /system/lib64/libart.so (art::(anonymous namespace)::CheckJNI::GetField(char const*, _JNIEnv*, _jobject*, _jfieldID*, bool, art::Primitive::Type)+736)
08-14 16:14:58.463 18426-18437/com.eapp.manet A/app.mane: java_vm_ext.cc:542]   native: #07 pc 00000000000eea14 /system/lib64/libart.so (art::(anonymous namespace)::CheckJNI::GetIntField(_JNIEnv*, _jobject*, _jfieldID*)+48)
    java_vm_ext.cc:542]   native: #08 pc 000000000001e1e4 /system/lib64/libopenjdk.so (FileDispatcherImpl_preClose0+24)
    java_vm_ext.cc:542]   native: #09 pc 000000000011562c /system/framework/arm64/boot.oat (offset 114000) (java.lang.System.setErr0 [DEDUPED]+172)
    java_vm_ext.cc:542]   native: #10 pc 000000000056064c /system/lib64/libart.so (art_quick_invoke_static_stub+604)
    java_vm_ext.cc:542]   native: #11 pc 00000000000cf6d8 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char const*)+232)
    java_vm_ext.cc:542]   native: #12 pc 0000000000282afc /system/lib64/libart.so (art::interpreter::ArtInterpreterToCompiledCodeBridge(art::Thread*, art::ArtMethod*, art::ShadowFrame*, unsigned short, art::JValue*)+344)
    java_vm_ext.cc:542]   native: #13 pc 000000000027cbac /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+960)
    java_vm_ext.cc:542]   native: #14 pc 0000000000530f84 /system/lib64/libart.so (MterpInvokeStatic+200)
    java_vm_ext.cc:542]   native: #15 pc 0000000000552b14 /system/lib64/libart.so (ExecuteMterpImpl+14612)
    java_vm_ext.cc:542]   native: #16 pc 000000000012b594 /system/framework/boot.vdex

Reporter   ◯ pa...@mercurydevelopment.c...

Type   Bug

Priority   P3

Severity   S3

Status   Won't fix (Infeasible)

Access   Default access   View

Assignee   ◯ dn...@google.com

Verifier   --

Collaborators 👥 ⎯⎯⎯⎯⎯⎯⎯⎯ ^

CC   🔒 ⎯⎯⎯⎯⎯⎯⎯⎯ ^
pa...@mercurydevelopment.com

AOSP ID   --

ReportedBy   --

Found In   --

Targeted To   --

Verified In   --

In Prod   ◯

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    (sun.nio.ch.DatagramDispatcher.preClose)
    java_vm_ext.cc:542]   native: #17 pc 0000000000256d0c  /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    java_vm_ext.cc:542]   native: #18 pc 000000000025c8bc  /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    java_vm_ext.cc:542]   native: #19 pc 000000000027cb90  /system/lib64/libart.so (bool
art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*,
unsigned short, art::JValue*)+932)
    java_vm_ext.cc:542]   native: #20 pc 000000000052fabc  /system/lib64/libart.so (MterpInvokeVirtual+576)
    java_vm_ext.cc:542]   native: #21 pc 0000000000552994  /system/lib64/libart.so (ExecuteMterpImpl+14228)
    java_vm_ext.cc:542]   native: #22 pc 000000000012f3ae  /system/framework/boot.vdex
(sun.nio.ch.SocketChannelImpl.implCloseSelectableChannel+44)
    java_vm_ext.cc:542]   native: #23 pc 0000000000256d0c  /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    java_vm_ext.cc:542]   native: #24 pc 000000000025c8bc  /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    java_vm_ext.cc:542]   native: #25 pc 000000000027cb90  /system/lib64/libart.so (bool
art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*,
unsigned short, art::JValue*)+932)
    java_vm_ext.cc:542]   native: #26 pc 000000000052fabc  /system/lib64/libart.so (MterpInvokeVirtual+576)
    java_vm_ext.cc:542]   native: #27 pc 0000000000552994  /system/lib64/libart.so (ExecuteMterpImpl+14228)
    java_vm_ext.cc:542]   native: #28 pc 00000000000db58e  /system/framework/boot.vdex
(java.nio.channels.spi.AbstractSelectableChannel.implCloseChannel)
    java_vm_ext.cc:542]   native: #29 pc 0000000000256d0c  /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    java_vm_ext.cc:542]   native: #30 pc 000000000025c8bc  /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    java_vm_ext.cc:542]   native: #31 pc 000000000027cb90  /system/lib64/libart.so (bool
art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*,
unsigned short, art::JValue*)+932)
    java_vm_ext.cc:542]   native: #32 pc 000000000052fabc  /system/lib64/libart.so (MterpInvokeVirtual+576)
    java_vm_ext.cc:542]   native: #33 pc 0000000000552994  /system/lib64/libart.so (ExecuteMterpImpl+14228)
    java_vm_ext.cc:542]   native: #34 pc 00000000000db20e  /system/framework/boot.vdex
(java.nio.channels.spi.AbstractInterruptibleChannel.close+24)
    java_vm_ext.cc:542]   native: #35 pc 0000000000256d0c  /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    java_vm_ext.cc:542]   native: #36 pc 000000000025c8bc  /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    java_vm_ext.cc:542]   native: #37 pc 000000000027cb90  /system/lib64/libart.so (bool
art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*,
unsigned short, art::JValue*)+932)
    java_vm_ext.cc:542]   native: #38 pc 000000000052fabc  /system/lib64/libart.so (MterpInvokeVirtual+576)
    java_vm_ext.cc:542]   native: #39 pc 0000000000552994  /system/lib64/libart.so (ExecuteMterpImpl+14228)
    java_vm_ext.cc:542]   native: #40 pc 000000000012f376  /system/framework/boot.vdex
(sun.nio.ch.SocketChannelImpl.finalize+18)
    java_vm_ext.cc:542]   native: #41 pc 0000000000256d0c  /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    java_vm_ext.cc:542]   native: #42 pc 000000000025c8bc  /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    java_vm_ext.cc:542]   native: #43 pc 000000000027cb90  /system/lib64/libart.so (bool
art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*,
unsigned short, art::JValue*)+932)
    java_vm_ext.cc:542]   native: #44 pc 000000000052fabc  /system/lib64/libart.so (MterpInvokeVirtual+576)
    java_vm_ext.cc:542]   native: #45 pc 0000000000552994  /system/lib64/libart.so (ExecuteMterpImpl+14228)
    java_vm_ext.cc:542]   native: #46 pc 00000000000aec18  /system/framework/boot-core-libart.vdex
(java.lang.Daemons$FinalizerDaemon.doFinalize+22)
    java_vm_ext.cc:542]   native: #47 pc 0000000000256d0c  /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    java_vm_ext.cc:542]   native: #48 pc 000000000025c8bc  /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    java_vm_ext.cc:542]   native: #49 pc 000000000027cb90  /system/lib64/libart.so (bool
art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*,
unsigned short, art::JValue*)+932)
    java_vm_ext.cc:542]   native: #50 pc 0000000000530dc4  /system/lib64/libart.so (MterpInvokeDirect+284)
    java_vm_ext.cc:542]   native: #51 pc 0000000000552a94  /system/lib64/libart.so (ExecuteMterpImpl+14484)
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    java_vm_ext.cc:542]   native: #52 pc 00000000000aed00 /system/framework/boot-core-libart.vdex
(java.lang.Daemons$FinalizerDaemon.runInternal+164)
    java_vm_ext.cc:542]   native: #53 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    java_vm_ext.cc:542]   native: #54 pc 000000000025c8bc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    java_vm_ext.cc:542]   native: #55 pc 000000000027cb90 /system/lib64/libart.so (bool
art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*,
unsigned short, art::JValue*)+932)
    java_vm_ext.cc:542]   native: #56 pc 000000000052fabc /system/lib64/libart.so (MterpInvokeVirtual+576)
    java_vm_ext.cc:542]   native: #57 pc 0000000000552994 /system/lib64/libart.so (ExecuteMterpImpl+14228)
    java_vm_ext.cc:542]   native: #58 pc 00000000000aeaf8 /system/framework/boot-core-libart.vdex
(java.lang.Daemons$Daemon.run+20)
    java_vm_ext.cc:542]   native: #59 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    java_vm_ext.cc:542]   native: #60 pc 000000000025c8bc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    java_vm_ext.cc:542]   native: #61 pc 000000000027cb90 /system/lib64/libart.so (bool
art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*,
unsigned short, art::JValue*)+932)
    java_vm_ext.cc:542]   native: #62 pc 0000000000530a10 /system/lib64/libart.so
(MterpInvokeInterface+1376)
    java_vm_ext.cc:542]   native: #63 pc 0000000000552b94 /system/lib64/libart.so (ExecuteMterpImpl+14740)
    java_vm_ext.cc:542]   native: #64 pc 00000000000ca806 /system/framework/boot.vdex
(java.lang.Thread.run+12)
    java_vm_ext.cc:542]   native: #65 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    java_vm_ext.cc:542]   native: #66 pc 0000000000520284 /system/lib64/libart.so
(artQuickToInterpreterBridge+944)
    java_vm_ext.cc:542]   native: #67 pc 00000000005694fc /system/lib64/libart.so
(art_quick_to_interpreter_bridge+92)
    java_vm_ext.cc:542]   native: #68 pc 0000000000560388 /system/lib64/libart.so
(art_quick_invoke_stub+584)
    java_vm_ext.cc:542]   native: #69 pc 00000000000cf6b8 /system/lib64/libart.so
(art::ArtMethod::Invoke(art::Thread*, unsigned int*, unsigned int, art::JValue*, char const*)+200)
    java_vm_ext.cc:542]   native: #70 pc 00000000004661e4 /system/lib64/libart.so (art::(anonymous
namespace)::InvokeWithArgArray(art::ScopedObjectAccessAlreadyRunnable const&, art::ArtMethod*, art::
(anonymous namespace)::ArgArray*, art::JValue*, char const*)+104)
    java_vm_ext.cc:542]   native: #71 pc 00000000004672e8 /system/lib64/libart.so
(art::InvokeVirtualOrInterfaceWithJValues(art::ScopedObjectAccessAlreadyRunnable const&, _jobject*,
_jmethodID*, jvalue*)+424)
    java_vm_ext.cc:542]   native: #72 pc 0000000000492660 /system/lib64/libart.so
(art::Thread::CreateCallback(void*)+1116)
    java_vm_ext.cc:542]   native: #73 pc 00000000000847bc /system/lib64/libc.so (__pthread_start(void*)+36)
    java_vm_ext.cc:542]   native: #74 pc 0000000000023574 /system/lib64/libc.so (__start_thread+68)
    java_vm_ext.cc:542]   at sun.nio.ch.FileDispatcherImpl.preClose0(Native method)
    java_vm_ext.cc:542]   at sun.nio.ch.SocketDispatcher.preClose(SocketDispatcher.java:69)
    java_vm_ext.cc:542]   at
sun.nio.ch.SocketChannelImpl.implCloseSelectableChannel(SocketChannelImpl.java:885)
    java_vm_ext.cc:542]   - locked <0x01847ae6> (a java.lang.Object)
    java_vm_ext.cc:542]   at
java.nio.channels.spi.AbstractSelectableChannel.implCloseChannel(AbstractSelectableChannel.java:234)
    java_vm_ext.cc:542]   at
java.nio.channels.spi.AbstractInterruptibleChannel.close(AbstractInterruptibleChannel.java:116)
    java_vm_ext.cc:542]   - locked <0x06be9827> (a java.lang.Object)
    java_vm_ext.cc:542]   at sun.nio.ch.SocketChannelImpl.finalize(SocketChannelImpl.java:939)
    java_vm_ext.cc:542]   at java.lang.Daemons$FinalizerDaemon.doFinalize(Daemons.java:250)
    java_vm_ext.cc:542]   at java.lang.Daemons$FinalizerDaemon.runInternal(Daemons.java:237)
    java_vm_ext.cc:542]   at java.lang.Daemons$Daemon.run(Daemons.java:103)
    java_vm_ext.cc:542]   at java.lang.Thread.run(Thread.java:764)
    java_vm_ext.cc:542]
08-14 16:14:58.467 671-868/? I/nanohub: osLog: [AR_CHRE] still: 100
08-14 16:14:58.469 671-868/? I/nanohub: osLog: [AR_CHRE] ON => IDLE
08-14 16:14:58.682 18426-18437/com.eapp.manet A/app.mane: runtime.cc:558] Runtime aborting...
    runtime.cc:558] Dumping all threads without appropriate locks held: thread list lock mutator lock
    runtime.cc:558] All threads:
    runtime.cc:558] DALVIK THREADS (69):
    runtime.cc:558] "FinalizerDaemon" prio=5 tid=8 Runnable
    runtime.cc:558]   | group="" sCount=0 dsCount=0 flags=0 obj=0x133003d0 self=0x7b003d3c00
    runtime.cc:558]   | sysTid=18437 nice=4 cgrp=default sched=0/0 handle=0x7aeb5304f0
    runtime.cc:558]   | state=R schedstat=( 144782347 28961614 79 ) utm=10 stm=3 core=3 HZ=100
    runtime.cc:558]   | stack=0x7aeb42d000-0x7aeb42f000 stackSize=1041KB
```

```
runtime.cc:558]   | held mutexes= "abort lock" "mutator lock"(shared held)
runtime.cc:558]   native: #00 pc 00000000003c8d04 /system/lib64/libart.so
(art::DumpNativeStack(std::__1::basic_ostream<char, std::__1::char_traits<char>>&, int, BacktraceMap*, char
const*, art::ArtMethod*, void*, bool)+220)
runtime.cc:558]   native: #01 pc 0000000000498b90 /system/lib64/libart.so
(art::Thread::DumpStack(std::__1::basic_ostream<char, std::__1::char_traits<char>>&, bool, BacktraceMap*,
bool) const+352)
runtime.cc:558]   native: #02 pc 00000000004b29a4 /system/lib64/libart.so
(art::DumpCheckpoint::Run(art::Thread*)+828)
runtime.cc:558]   native: #03 pc 00000000004ab720 /system/lib64/libart.so
(art::ThreadList::RunCheckpoint(art::Closure*, art::Closure*)+476)
runtime.cc:558]   native: #04 pc 00000000004aab74 /system/lib64/libart.so
(art::ThreadList::Dump(std::__1::basic_ostream<char, std::__1::char_traits<char>>&, bool)+1036)
runtime.cc:558]   native: #05 pc 000000000046d8a0 /system/lib64/libart.so (art::Runtime::Abort(char
const*)+392)
runtime.cc:558]   native: #06 pc 0000000000008d08 /system/lib64/libbase.so
(android::base::LogMessage::~LogMessage()+720)
runtime.cc:558]   native: #07 pc 00000000002e9e68 /system/lib64/libart.so (art::JavaVMExt::JniAbort(char
const*, char const*)+1660)
runtime.cc:558]   native: #08 pc 00000000002e9fe4 /system/lib64/libart.so (art::JavaVMExt::JniAbortV(char
const*, char const*, std::__va_list)+116)
runtime.cc:558]   native: #09 pc 00000000000fd880 /system/lib64/libart.so (art::(anonymous
namespace)::ScopedCheck::AbortF(char const*, ...)+160)
runtime.cc:558]   native: #10 pc 0000000000103b68 /system/lib64/libart.so (art::(anonymous
namespace)::ScopedCheck::CheckFieldAccess(art::ScopedObjectAccess&, _jobject*, _jfieldID*, bool,
art::Primitive::Type)+604)
runtime.cc:558]   native: #11 pc 00000000001031d4 /system/lib64/libart.so (art::(anonymous
namespace)::CheckJNI::GetField(char const*, _JNIEnv*, _jobject*, _jfieldID*, bool, art::Primitive::Type)+736)
runtime.cc:558]   native: #12 pc 00000000000eea14 /system/lib64/libart.so (art::(anonymous
namespace)::CheckJNI::GetIntField(_JNIEnv*, _jobject*, _jfieldID*)+48)
runtime.cc:558]   native: #13 pc 000000000001e1e4 /system/lib64/libopenjdk.so
(FileDispatcherImpl_preClose0+24)
runtime.cc:558]   at sun.nio.ch.FileDispatcherImpl.preClose0(Native method)
runtime.cc:558]   at sun.nio.ch.SocketDispatcher.preClose(SocketDispatcher.java:69)
runtime.cc:558]   at
sun.nio.ch.SocketChannelImpl.implCloseSelectableChannel(SocketChannelImpl.java:885)
runtime.cc:558]   - locked <0x01847ae6> (a java.lang.Object)
runtime.cc:558]   at
java.nio.channels.spi.AbstractSelectableChannel.implCloseChannel(AbstractSelectableChannel.java:234)
runtime.cc:558]   at
java.nio.channels.spi.AbstractInterruptibleChannel.close(AbstractInterruptibleChannel.java:116)
runtime.cc:558]   - locked <0x06be9827> (a java.lang.Object)
runtime.cc:558]   at sun.nio.ch.SocketChannelImpl.finalize(SocketChannelImpl.java:939)
runtime.cc:558]   at java.lang.Daemons$FinalizerDaemon.doFinalize(Daemons.java:250)
runtime.cc:558]   at java.lang.Daemons$FinalizerDaemon.runInternal(Daemons.java:237)
runtime.cc:558]   at java.lang.Daemons$Daemon.run(Daemons.java:103)
runtime.cc:558]   at java.lang.Thread.run(Thread.java:764)
runtime.cc:558]
runtime.cc:558] "main" prio=5 tid=1 Native
runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x73d9ea78 self=0x7b00214c00
runtime.cc:558]   | sysTid=18426 nice=-10 cgrp=default sched=0/0 handle=0x7b85ce1548
runtime.cc:558]   | state=S schedstat=( 7335103331 558974531 4349 ) utm=679 stm=53 core=2 HZ=100
runtime.cc:558]   | stack=0x7fe9d1b000-0x7fe9d1d000 stackSize=8MB
runtime.cc:558]   | held mutexes=
runtime.cc:558]   kernel: __switch_to+0xbc/0xc8
runtime.cc:558]   kernel: SyS_epoll_wait+0x38c/0x478
runtime.cc:558]   kernel: SyS_epoll_pwait+0x12c/0x138
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]   native: #00 pc 0000000000070c90 /system/lib64/libc.so (__epoll_pwait+8)
runtime.cc:558]   native: #01 pc 00000000000140bc /system/lib64/libutils.so
(android::Looper::pollInner(int)+148)
runtime.cc:558]   native: #02 pc 0000000000013f8c /system/lib64/libutils.so (android::Looper::pollOnce(int,
int*, int*, void**)+60)
runtime.cc:558]   native: #03 pc 0000000000120430 /system/lib64/libandroid_runtime.so
(android::android_os_MessageQueue_nativePollOnce(_JNIEnv*, _jobject*, long, int)+44)
runtime.cc:558]   at android.os.MessageQueue.nativePollOnce(Native method)
runtime.cc:558]   at android.os.MessageQueue.next(MessageQueue.java:326)
runtime.cc:558]   at android.os.Looper.loop(Looper.java:160)
runtime.cc:558]   at android.app.ActivityThread.main(ActivityThread.java:6669)
runtime.cc:558]   at java.lang.reflect.Method.invoke(Native method)
runtime.cc:558]   at com.android.internal.os.RuntimeInit$MethodAndArgsCaller.run(RuntimeInit.java:493)
runtime.cc:558]   at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:858)
runtime.cc:558]
runtime.cc:558] "Jit thread pool worker thread 0" prio=5 tid=2 Native
runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x13302240 self=0x7af980e000
runtime.cc:558]   | sysTid=18433 nice=9 cgrp=default sched=0/0 handle=0x7af9c0b4f0
runtime.cc:558]   | state=S schedstat=( 2563359242 2413345336 3735 ) utm=191 stm=64 core=1 HZ=100
```

```
  runtime.cc:558]   | stack=0x7af9b0d000-0x7af9b0f000 stackSize=1021KB
  runtime.cc:558]   | held mutexes=
  runtime.cc:558]   kernel: __switch_to+0xbc/0xc8
  runtime.cc:558]   kernel: futex_wait_queue_me+0xc0/0x144
  runtime.cc:558]   kernel: futex_wait+0xe4/0x204
  runtime.cc:558]   kernel: do_futex+0x168/0xc40
  runtime.cc:558]   kernel: SyS_futex+0x11c/0x1b0
  runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
  runtime.cc:558]   native: #00 pc 000000000001f02c  /system/lib64/libc.so (syscall+28)
  runtime.cc:558]   native: #01 pc 00000000000d72a8  /system/lib64/libart.so
(art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
  runtime.cc:558]   native: #02 pc 00000000004b41f8  /system/lib64/libart.so
(art::ThreadPool::GetTask(art::Thread*)+260)
  runtime.cc:558]   native: #03 pc 00000000004b3760  /system/lib64/libart.so
(art::ThreadPoolWorker::Run()+124)
  runtime.cc:558]   native: #04 pc 00000000004b3220  /system/lib64/libart.so
(art::ThreadPoolWorker::Callback(void*)+148)
  runtime.cc:558]   native: #05 pc 00000000000847bc  /system/lib64/libc.so (__pthread_start(void*)+36)
  runtime.cc:558]   native: #06 pc 0000000000023574  /system/lib64/libc.so (__start_thread+68)
  runtime.cc:558]   (no managed stack frames)
  runtime.cc:558]
  runtime.cc:558] "Signal Catcher" prio=5 tid=3 WaitingInMainSignalCatcherLoop
  runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x13300000 self=0x7b00216400
08-14 16:14:58.683 18426-18437/com.eapp.manet A/app.mane: runtime.cc:558]   | sysTid=18434 nice=0
cgrp=default sched=0/0 handle=0x7af97ff4f0
  runtime.cc:558]   | state=S schedstat=( 471198 14492188 2 ) utm=0 stm=0 core=2 HZ=100
  runtime.cc:558]   | stack=0x7af9704000-0x7af9706000 stackSize=1009KB
  runtime.cc:558]   | held mutexes=
  runtime.cc:558]   kernel: __switch_to+0x94/0xc8
  runtime.cc:558]   kernel: do_sigtimedwait+0x160/0x224
  runtime.cc:558]   kernel: SyS_rt_sigtimedwait+0xa0/0x118
  runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
  runtime.cc:558]   native: #00 pc 0000000000070e70  /system/lib64/libc.so (__rt_sigtimedwait+8)
  runtime.cc:558]   native: #01 pc 000000000002db50  /system/lib64/libc.so (sigwait+64)
  runtime.cc:558]   native: #02 pc 00000000004868a8  /system/lib64/libart.so
(art::SignalCatcher::WaitForSignal(art::Thread*, art::SignalSet&)+416)
  runtime.cc:558]   native: #03 pc 00000000004851b0  /system/lib64/libart.so
(art::SignalCatcher::Run(void*)+272)
  runtime.cc:558]   native: #04 pc 00000000000847bc  /system/lib64/libc.so (__pthread_start(void*)+36)
  runtime.cc:558]   native: #05 pc 0000000000023574  /system/lib64/libc.so (__start_thread+68)
  runtime.cc:558]   (no managed stack frames)
  runtime.cc:558]
  runtime.cc:558] "ReferenceQueueDaemon" prio=5 tid=4 Waiting
  runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x13300088 self=0x7b003d3000
  runtime.cc:558]   | sysTid=18436 nice=4 cgrp=default sched=0/0 handle=0x7aeb6364f0
  runtime.cc:558]   | state=S schedstat=( 46836717 121758702 103 ) utm=4 stm=0 core=3 HZ=100
  runtime.cc:558]   | stack=0x7aeb533000-0x7aeb535000 stackSize=1041KB
  runtime.cc:558]   | held mutexes=
  runtime.cc:558]   kernel: __switch_to+0x94/0xc8
  runtime.cc:558]   kernel: futex_wait_queue_me+0xc0/0x144
  runtime.cc:558]   kernel: futex_wait+0xe4/0x204
  runtime.cc:558]   kernel: do_futex+0x168/0xc40
  runtime.cc:558]   kernel: SyS_futex+0x11c/0x1b0
  runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
  runtime.cc:558]   native: #00 pc 000000000001f02c  /system/lib64/libc.so (syscall+28)
  runtime.cc:558]   native: #01 pc 00000000000d72a8  /system/lib64/libart.so
(art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
  runtime.cc:558]   native: #02 pc 00000000003c429c  /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
long, int, bool, art::ThreadState)+640)
  runtime.cc:558]   native: #03 pc 00000000003c5d34  /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
art::mirror::Object*, long, int, bool, art::ThreadState)+416)
  runtime.cc:558]   at java.lang.Object.wait(Native method)
  runtime.cc:558]   - waiting on <0x06acdad4> (a java.lang.Class<java.lang.ref.ReferenceQueue>)
  runtime.cc:558]   at java.lang.Daemons$ReferenceQueueDaemon.runInternal(Daemons.java:178)
  runtime.cc:558]   - locked <0x06acdad4> (a java.lang.Class<java.lang.ref.ReferenceQueue>)
  runtime.cc:558]   at java.lang.Daemons$Daemon.run(Daemons.java:103)
  runtime.cc:558]   at java.lang.Thread.run(Thread.java:764)
  runtime.cc:558]
  runtime.cc:558] "Binder:18426_1" prio=5 tid=5 Native
  runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x13300198 self=0x7af7eba000
  runtime.cc:558]   | sysTid=18440 nice=0 cgrp=default sched=0/0 handle=0x7aeb1204f0
  runtime.cc:558]   | state=S schedstat=( 36061353 51488751 89 ) utm=2 stm=0 core=2 HZ=100
  runtime.cc:558]   | stack=0x7aeb025000-0x7aeb027000 stackSize=1009KB
  runtime.cc:558]   | held mutexes=
  runtime.cc:558]   kernel: __switch_to+0x94/0xc8
  runtime.cc:558]   kernel: binder_thread_read+0x4d0/0x1414
  runtime.cc:558]   kernel: binder_ioctl_write_read+0x20c/0x344
```

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runtime.cc:558]   kernel: binder_ioctl+0x590/0x778
runtime.cc:558]   kernel: do_vfs_ioctl+0x514/0x79c
runtime.cc:558]   kernel: SyS_ioctl+0x84/0x98
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]   native: #00 pc 0000000000070d7c /system/lib64/libc.so (__ioctl+4)
runtime.cc:558]   native: #01 pc 00000000000292dc /system/lib64/libc.so (ioctl+144)
runtime.cc:558]   native: #02 pc 000000000005a740 /system/lib64/libbinder.so
(android::IPCThreadState::talkWithDriver(bool)+260)
runtime.cc:558]   native: #03 pc 000000000005a918 /system/lib64/libbinder.so
(android::IPCThreadState::getAndExecuteCommand()+24)
runtime.cc:558]   native: #04 pc 000000000005b070 /system/lib64/libbinder.so
(android::IPCThreadState::joinThreadPool(bool)+60)
runtime.cc:558]   native: #05 pc 000000000007b7a4 /system/lib64/libbinder.so
(android::PoolThread::threadLoop()+24)
runtime.cc:558]   native: #06 pc 000000000000f9f4 /system/lib64/libutils.so
(android::Thread::_threadLoop(void*)+264)
runtime.cc:558]   native: #07 pc 00000000000b48b4 /system/lib64/libandroid_runtime.so
(android::AndroidRuntime::javaThreadShell(void*)+140)
runtime.cc:558]   native: #08 pc 00000000000847bc /system/lib64/libc.so (__pthread_start(void*)+36)
runtime.cc:558]   native: #09 pc 0000000000023574 /system/lib64/libc.so (__start_thread+68)
runtime.cc:558]   (no managed stack frames)
runtime.cc:558]
runtime.cc:558] "HeapTaskDaemon" prio=5 tid=6 WaitingForTaskProcessor
runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x13301408 self=0x7b002d8400
runtime.cc:558]   | sysTid=18439 nice=4 cgrp=default sched=0/0 handle=0x7aeb3244f0
runtime.cc:558]   | state=S schedstat=( 360744584 244403290 394 ) utm=33 stm=1 core=1 HZ=100
runtime.cc:558]   | stack=0x7aeb221000-0x7aeb223000 stackSize=1041KB
runtime.cc:558]   | held mutexes=
runtime.cc:558]   kernel: __switch_to+0xbc/0xc8
runtime.cc:558]   kernel: futex_wait_queue_me+0xc0/0x144
runtime.cc:558]   kernel: futex_wait+0xe4/0x204
runtime.cc:558]   kernel: do_futex+0x168/0xc40
runtime.cc:558]   kernel: SyS_futex+0x11c/0x1b0
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]   native: #00 pc 000000000001f030 /system/lib64/libc.so (syscall+32)
runtime.cc:558]   native: #01 pc 00000000000d76d0 /system/lib64/libart.so
(art::ConditionVariable::TimedWait(art::Thread*, long, int)+168)
runtime.cc:558]   native: #02 pc 000000000022ffcc /system/lib64/libart.so
(art::gc::TaskProcessor::GetTask(art::Thread*)+476)
runtime.cc:558]   native: #03 pc 0000000000230858 /system/lib64/libart.so
(art::gc::TaskProcessor::RunAllTasks(art::Thread*)+96)
runtime.cc:558]   at dalvik.system.VMRuntime.runHeapTasks(Native method)
runtime.cc:558]   at java.lang.Daemons$HeapTaskDaemon.runInternal(Daemons.java:475)
runtime.cc:558]   at java.lang.Daemons$Daemon.run(Daemons.java:103)
runtime.cc:558]   at java.lang.Thread.run(Thread.java:764)
runtime.cc:558]
runtime.cc:558] "FinalizerWatchdogDaemon" prio=5 tid=7 Sleeping
runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x13300258 self=0x7b002d7800
runtime.cc:558]   | sysTid=18438 nice=4 cgrp=default sched=0/0 handle=0x7aeb42a4f0
runtime.cc:558]   | state=S schedstat=( 528591 16184583 7 ) utm=0 stm=0 core=3 HZ=100
runtime.cc:558]   | stack=0x7aeb327000-0x7aeb329000 stackSize=1041KB
runtime.cc:558]   | held mutexes=
runtime.cc:558]   kernel: __switch_to+0x94/0xc8
runtime.cc:558]   kernel: futex_wait_queue_me+0xc0/0x144
runtime.cc:558]   kernel: futex_wait+0xe4/0x204
runtime.cc:558]   kernel: do_futex+0x168/0xc40
runtime.cc:558]   kernel: SyS_futex+0x11c/0x1b0
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]   native: #00 pc 000000000001f030 /system/lib64/libc.so (syscall+32)
runtime.cc:558]   native: #01 pc 00000000000d76d0 /system/lib64/libart.so
(art::ConditionVariable::TimedWait(art::Thread*, long, int)+168)
runtime.cc:558]   native: #02 pc 00000000003c42b0 /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
long, int, bool, art::ThreadState)+660)
runtime.cc:558]   native: #03 pc 00000000003c5d34 /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
art::mirror::Object*, long, int, bool, art::ThreadState)+416)
runtime.cc:558]   at java.lang.Thread.sleep(Native method)
runtime.cc:558]   - sleeping on <0x063df47d> (a java.lang.Object)
runtime.cc:558]   at java.lang.Thread.sleep(Thread.java:373)
runtime.cc:558]   - locked <0x063df47d> (a java.lang.Object)
runtime.cc:558]   at java.lang.Thread.sleep(Thread.java:314)
runtime.cc:558]   at java.lang.Daemons$FinalizerWatchdogDaemon.sleepFor(Daemons.java:342)
08-14 16:14:58.684 18426-18437/com.eapp.manet A/app.mane: runtime.cc:558]   at
java.lang.Daemons$FinalizerWatchdogDaemon.waitForFinalization(Daemons.java:364)
runtime.cc:558]   at java.lang.Daemons$FinalizerWatchdogDaemon.runInternal(Daemons.java:281)
runtime.cc:558]   at java.lang.Daemons$Daemon.run(Daemons.java:103)
runtime.cc:558]   at java.lang.Thread.run(Thread.java:764)
runtime.cc:558]
```

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runtime.cc:558]  "ADB-JDWP Connection Control Thread" prio=5 tid=9 WaitingInMainDebuggerLoop
runtime.cc:558]  | group="" sCount=1 dsCount=0 flags=1 obj=0x133005c0 self=0x7b002ee800
runtime.cc:558]  | sysTid=18435 nice=0 cgrp=default sched=0/0 handle=0x7aeb7344f0
runtime.cc:558]  | state=S schedstat=( 4221879 15850415 12 ) utm=0 stm=0 core=3 HZ=100
runtime.cc:558]  | stack=0x7aeb639000-0x7aeb63b000 stackSize=1009KB
runtime.cc:558]  | held mutexes=
runtime.cc:558]  kernel: __switch_to+0x94/0xc8
runtime.cc:558]  kernel: poll_schedule_timeout+0x38/0x5c
runtime.cc:558]  kernel: do_sys_poll+0x38c/0x4e8
runtime.cc:558]  kernel: SyS_ppoll+0x1c4/0x1fc
runtime.cc:558]  kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]  native: #00 pc 0000000000070db0  /system/lib64/libc.so (__ppoll+8)
runtime.cc:558]  native: #01 pc 000000000002b814  /system/lib64/libc.so (poll+88)
runtime.cc:558]  native: #02 pc 0000000000006cbc  /system/lib64/libadbconnection.so
(adbconnection::AdbConnectionState::RunPollLoop(art::Thread*)+824)
runtime.cc:558]  native: #03 pc 000000000000525c  /system/lib64/libadbconnection.so
(adbconnection::CallbackFunction(void*)+1060)
runtime.cc:558]  native: #04 pc 00000000000847bc  /system/lib64/libc.so (__pthread_start(void*)+36)
runtime.cc:558]  native: #05 pc 0000000000023574  /system/lib64/libc.so (__start_thread+68)
runtime.cc:558]  (no managed stack frames)
runtime.cc:558]
runtime.cc:558]  "Binder:18426_2" prio=5 tid=10 Native
runtime.cc:558]  | group="" sCount=1 dsCount=0 flags=1 obj=0x133006a0 self=0x7af9818800
runtime.cc:558]  | sysTid=18441 nice=0 cgrp=default sched=0/0 handle=0x7aeb0224f0
runtime.cc:558]  | state=S schedstat=( 47487249 125540884 148 ) utm=3 stm=0 core=1 HZ=100
runtime.cc:558]  | stack=0x7aeaf27000-0x7aeaf29000 stackSize=1009KB
runtime.cc:558]  | held mutexes=
runtime.cc:558]  kernel: __switch_to+0x94/0xc8
runtime.cc:558]  kernel: futex_wait_queue_me+0xc0/0x144
runtime.cc:558]  kernel: futex_wait+0xe4/0x204
runtime.cc:558]  kernel: do_futex+0x168/0xc40
runtime.cc:558]  kernel: SyS_futex+0x11c/0x1b0
runtime.cc:558]  kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]  native: #00 pc 000000000001f02c  /system/lib64/libc.so (syscall+28)
runtime.cc:558]  native: #01 pc 00000000000d72a8  /system/lib64/libart.so
(art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
runtime.cc:558]  native: #02 pc 00000000000ffe08  /system/lib64/libart.so (art::(anonymous
namespace)::CheckJNI::CallMethodV(char const*, _JNIEnv*, _jobject*, _jclass*, _jmethodID*, std::__va_list,
art::Primitive::Type, art::InvokeType)+500)
runtime.cc:558]  native: #03 pc 00000000000ecab8  /system/lib64/libart.so (art::(anonymous
namespace)::CheckJNI::CallBooleanMethodV(_JNIEnv*, _jobject*, _jmethodID*, std::__va_list)+92)
runtime.cc:558]  native: #04 pc 00000000000c4418  /system/lib64/libandroid_runtime.so
(_JNIEnv::CallBooleanMethod(_jobject*, _jmethodID*, ...)+136)
runtime.cc:558]  native: #05 pc 000000000012ee84  /system/lib64/libandroid_runtime.so
(JavaBBinder::onTransact(unsigned int, android::Parcel const&, android::Parcel*, unsigned int)+156)
runtime.cc:558]  native: #06 pc 000000000004fa74  /system/lib64/libbinder.so
(android::BBinder::transact(unsigned int, android::Parcel const&, android::Parcel*, unsigned int)+136)
runtime.cc:558]  native: #07 pc 000000000005ac64  /system/lib64/libbinder.so
(android::IPCThreadState::executeCommand(int)+524)
runtime.cc:558]  native: #08 pc 000000000005a99c  /system/lib64/libbinder.so
(android::IPCThreadState::getAndExecuteCommand()+156)
runtime.cc:558]  native: #09 pc 000000000005b070  /system/lib64/libbinder.so
(android::IPCThreadState::joinThreadPool(bool)+60)
runtime.cc:558]  native: #10 pc 000000000007b7a4  /system/lib64/libbinder.so
(android::PoolThread::threadLoop()+24)
runtime.cc:558]  native: #11 pc 000000000000f9f4  /system/lib64/libutils.so
(android::Thread::_threadLoop(void*)+264)
runtime.cc:558]  native: #12 pc 00000000000b48b4  /system/lib64/libandroid_runtime.so
(android::AndroidRuntime::javaThreadShell(void*)+140)
runtime.cc:558]  native: #13 pc 00000000000847bc  /system/lib64/libc.so (__pthread_start(void*)+36)
runtime.cc:558]  native: #14 pc 0000000000023574  /system/lib64/libc.so (__start_thread+68)
runtime.cc:558]  (no managed stack frames)
runtime.cc:558]
runtime.cc:558]  "Binder:18426_3" prio=5 tid=11 Native
runtime.cc:558]  | group="" sCount=1 dsCount=0 flags=1 obj=0x13300870 self=0x7b00338000
runtime.cc:558]  | sysTid=18442 nice=0 cgrp=default sched=0/0 handle=0x7aeaf244f0
runtime.cc:558]  | state=S schedstat=( 12497706 32668646 59 ) utm=0 stm=0 core=2 HZ=100
runtime.cc:558]  | stack=0x7aeae29000-0x7aeae2b000 stackSize=1009KB
runtime.cc:558]  | held mutexes=
runtime.cc:558]  kernel: __switch_to+0x94/0xc8
runtime.cc:558]  kernel: binder_thread_read+0x4d0/0x1414
runtime.cc:558]  kernel: binder_ioctl_write_read+0x20c/0x344
runtime.cc:558]  kernel: binder_ioctl+0x590/0x778
runtime.cc:558]  kernel: do_vfs_ioctl+0x514/0x79c
runtime.cc:558]  kernel: SyS_ioctl+0x84/0x98
runtime.cc:558]  kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]  native: #00 pc 0000000000070d7c  /system/lib64/libc.so (__ioctl+4)
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runtime.cc:558]   native: #01 pc 00000000000292dc /system/lib64/libc.so (ioctl+144)
runtime.cc:558]   native: #02 pc 000000000005a740 /system/lib64/libbinder.so
(android::IPCThreadState::talkWithDriver(bool)+260)
runtime.cc:558]   native: #03 pc 000000000005a918 /system/lib64/libbinder.so
(android::IPCThreadState::getAndExecuteCommand()+24)
runtime.cc:558]   native: #04 pc 000000000005b070 /system/lib64/libbinder.so
(android::IPCThreadState::joinThreadPool(bool)+60)
runtime.cc:558]   native: #05 pc 000000000007b7a4 /system/lib64/libbinder.so
(android::PoolThread::threadLoop()+24)
runtime.cc:558]   native: #06 pc 000000000000f9f4 /system/lib64/libutils.so
(android::Thread::_threadLoop(void*)+264)
runtime.cc:558]   native: #07 pc 00000000000b48b4 /system/lib64/libandroid_runtime.so
(android::AndroidRuntime::javaThreadShell(void*)+140)
runtime.cc:558]   native: #08 pc 00000000000847bc /system/lib64/libc.so (__pthread_start(void*)+36)
runtime.cc:558]   native: #09 pc 0000000000023574 /system/lib64/libc.so (__start_thread+68)
runtime.cc:558]   (no managed stack frames)
runtime.cc:558]
runtime.cc:558] "Profile Saver" prio=5 tid=12 Native
runtime.cc:558] | group="" sCount=1 dsCount=0 flags=1 obj=0x13300908 self=0x7af9876000
runtime.cc:558] | sysTid=18447 nice=9 cgrp=default sched=0/0 handle=0x7ae97834f0
runtime.cc:558] | state=S schedstat=(30985780 51854686 98) utm=2 stm=0 core=1 HZ=100
runtime.cc:558] | stack=0x7ae9688000-0x7ae968a000 stackSize=1009KB
runtime.cc:558] | held mutexes=
runtime.cc:558]   kernel: __switch_to+0xbc/0xc8
runtime.cc:558]   kernel: futex_wait_queue_me+0xc0/0x144
runtime.cc:558]   kernel: futex_wait+0xe4/0x204
runtime.cc:558]   kernel: do_futex+0x168/0xc40
runtime.cc:558]   kernel: SyS_futex+0x11c/0x1b0
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]   native: #00 pc 000000000001f030 /system/lib64/libc.so (syscall+32)
runtime.cc:558]   native: #01 pc 00000000000d76d0 /system/lib64/libart.so
(art::ConditionVariable::TimedWait(art::Thread*, long, int)+168)
runtime.cc:558]   native: #02 pc 0000000000327c50 /system/lib64/libart.so (art::ProfileSaver::Run()+600)
runtime.cc:558]   native: #03 pc 000000000032b01c /system/lib64/libart.so
(art::ProfileSaver::RunProfileSaverThread(void*)+92)
runtime.cc:558]   native: #04 pc 00000000000847bc /system/lib64/libc.so (__pthread_start(void*)+36)
runtime.cc:558]   native: #05 pc 0000000000023574 /system/lib64/libc.so (__start_thread+68)
runtime.cc:558]   (no managed stack frames)
runtime.cc:558]
runtime.cc:558] "StethoListener-main" prio=5 tid=13 Native
runtime.cc:558] | group="" sCount=1 dsCount=0 flags=1 obj=0x13300990 self=0x7af65fa000
runtime.cc:558] | sysTid=18448 nice=0 cgrp=default sched=0/0 handle=0x7ae965d4f0
runtime.cc:558] | state=S schedstat=(1527708 1400365 1) utm=0 stm=0 core=2 HZ=100
runtime.cc:558] | stack=0x7ae955a000-0x7ae955c000 stackSize=1041KB
runtime.cc:558] | held mutexes=
runtime.cc:558]   kernel: __switch_to+0x94/0xc8
runtime.cc:558]   kernel: __skb_recv_datagram+0x450/0x488
runtime.cc:558]   kernel: skb_recv_datagram+0x3c/0x5c
08-14 16:14:58.685 18426-18437/com.eapp.manet A/app.mane: runtime.cc:558]   kernel:
unix_accept+0x98/0x164
runtime.cc:558]   kernel: SyS_accept4+0x12c/0x228
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]   native: #00 pc 0000000000070c14 /system/lib64/libc.so (__accept4+4)
runtime.cc:558]   native: #01 pc 0000000000000ff8 /system/lib64/libnetd_client.so ((anonymous
namespace)::netdClientAccept4(int, sockaddr*, unsigned int*, int)+44)
runtime.cc:558]   native: #02 pc 000000000002a5fc /system/lib64/libjavacore.so (Linux_accept(_JNIEnv*,
_jobject*, _jobject*, _jobject*)+144)
runtime.cc:558]   at libcore.io.Linux.accept(Native method)
runtime.cc:558]   at libcore.io.BlockGuardOs.accept(BlockGuardOs.java:59)
runtime.cc:558]   at android.system.Os.accept(Os.java:41)
runtime.cc:558]   at android.net.LocalSocketImpl.accept(LocalSocketImpl.java:336)
runtime.cc:558]   at android.net.LocalServerSocket.accept(LocalServerSocket.java:91)
runtime.cc:558]   at
com.facebook.stetho.server.LocalSocketServer.listenOnAddress(LocalSocketServer.java:85)
runtime.cc:558]   at com.facebook.stetho.server.LocalSocketServer.run(LocalSocketServer.java:74)
runtime.cc:558]   at com.facebook.stetho.server.ServerManager$1.run(ServerManager.java:40)
runtime.cc:558]
runtime.cc:558] "Picasso-Stats" prio=5 tid=14 Native
runtime.cc:558] | group="" sCount=1 dsCount=0 flags=1 obj=0x13300e10 self=0x7af65ff400
runtime.cc:558] | sysTid=18450 nice=10 cgrp=default sched=0/0 handle=0x7ae95174f0
runtime.cc:558] | state=S schedstat=(6811513 12856246 55) utm=0 stm=0 core=3 HZ=100
runtime.cc:558] | stack=0x7ae9414000-0x7ae9416000 stackSize=1041KB
runtime.cc:558] | held mutexes=
runtime.cc:558]   kernel: __switch_to+0xbc/0xc8
runtime.cc:558]   kernel: SyS_epoll_wait+0x38c/0x478
runtime.cc:558]   kernel: SyS_epoll_pwait+0x12c/0x138
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4

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runtime.cc:558]   native: #00 pc 0000000000070c90  /system/lib64/libc.so (__epoll_pwait+8)
runtime.cc:558]   native: #01 pc 00000000000140bc  /system/lib64/libutils.so
(android::Looper::pollInner(int)+148)
runtime.cc:558]   native: #02 pc 0000000000013f8c  /system/lib64/libutils.so (android::Looper::pollOnce(int,
int*, int*, void**)+60)
runtime.cc:558]   native: #03 pc 0000000000120430  /system/lib64/libandroid_runtime.so
(android::android_os_MessageQueue_nativePollOnce(_JNIEnv*, _jobject*, long, int)+44)
runtime.cc:558]   at android.os.MessageQueue.nativePollOnce(Native method)
runtime.cc:558]   at android.os.MessageQueue.next(MessageQueue.java:326)
runtime.cc:558]   at android.os.Looper.loop(Looper.java:160)
runtime.cc:558]   at android.os.HandlerThread.run(HandlerThread.java:65)
runtime.cc:558]
runtime.cc:558] "Picasso-Dispatcher" prio=5 tid=15 Native
runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x13300f40 self=0x7af65fe800
runtime.cc:558]   | sysTid=18451 nice=10 cgrp=default sched=0/0 handle=0x7ae94114f0
runtime.cc:558]   | state=S schedstat=( 12360109 28203179 68 ) utm=0 stm=0 core=2 HZ=100
runtime.cc:558]   | stack=0x7ae930e000-0x7ae9310000 stackSize=1041KB
runtime.cc:558]   | held mutexes=
runtime.cc:558]   kernel: __switch_to+0xbc/0xc8
runtime.cc:558]   kernel: SyS_epoll_wait+0x38c/0x478
runtime.cc:558]   kernel: SyS_epoll_pwait+0x12c/0x138
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]   native: #00 pc 0000000000070c90  /system/lib64/libc.so (__epoll_pwait+8)
runtime.cc:558]   native: #01 pc 00000000000140bc  /system/lib64/libutils.so
(android::Looper::pollInner(int)+148)
runtime.cc:558]   native: #02 pc 0000000000013f8c  /system/lib64/libutils.so (android::Looper::pollOnce(int,
int*, int*, void**)+60)
runtime.cc:558]   native: #03 pc 0000000000120430  /system/lib64/libandroid_runtime.so
(android::android_os_MessageQueue_nativePollOnce(_JNIEnv*, _jobject*, long, int)+44)
runtime.cc:558]   at android.os.MessageQueue.nativePollOnce(Native method)
runtime.cc:558]   at android.os.MessageQueue.next(MessageQueue.java:326)
runtime.cc:558]   at android.os.Looper.loop(Looper.java:160)
runtime.cc:558]   at android.os.HandlerThread.run(HandlerThread.java:65)
runtime.cc:558]
runtime.cc:558] "Picasso-refQueue" prio=5 tid=16 TimedWaiting
runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x13301070 self=0x7af65fac00
runtime.cc:558]   | sysTid=18453 nice=10 cgrp=default sched=0/0 handle=0x7ae930b4f0
runtime.cc:558]   | state=S schedstat=( 6852751 19668699 50 ) utm=0 stm=0 core=1 HZ=100
runtime.cc:558]   | stack=0x7ae9208000-0x7ae920a000 stackSize=1041KB
runtime.cc:558]   | held mutexes=
runtime.cc:558]   kernel: __switch_to+0xbc/0xc8
runtime.cc:558]   kernel: futex_wait_queue_me+0xc0/0x144
runtime.cc:558]   kernel: futex_wait+0xe4/0x204
runtime.cc:558]   kernel: do_futex+0x168/0xc40
runtime.cc:558]   kernel: SyS_futex+0x11c/0x1b0
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]   native: #00 pc 000000000001f030  /system/lib64/libc.so (syscall+32)
runtime.cc:558]   native: #01 pc 00000000000d76d0  /system/lib64/libart.so
(art::ConditionVariable::TimedWait(art::Thread*, long, int)+168)
runtime.cc:558]   native: #02 pc 00000000003c42b0  /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
long, int, bool, art::ThreadState)+660)
runtime.cc:558]   native: #03 pc 00000000003c5d34  /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
art::mirror::Object*, long, int, bool, art::ThreadState)+416)
runtime.cc:558]   at java.lang.Object.wait(Native method)
runtime.cc:558]   - waiting on <0x0e8d5f72> (a java.lang.Object)
runtime.cc:558]   at java.lang.Object.wait(Object.java:422)
runtime.cc:558]   at java.lang.ref.ReferenceQueue.remove(ReferenceQueue.java:188)
runtime.cc:558]   - locked <0x0e8d5f72> (a java.lang.Object)
runtime.cc:558]   at com.squareup.picasso.Picasso$CleanupThread.run(Picasso.java:613)
runtime.cc:558]
runtime.cc:558] "ApplicationState" prio=5 tid=17 Native
runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x13301318 self=0x7af7f1dc00
runtime.cc:558]   | sysTid=18455 nice=0 cgrp=default sched=0/0 handle=0x7ae91854f0
runtime.cc:558]   | state=S schedstat=( 339799840 119213604 439 ) utm=30 stm=3 core=3 HZ=100
runtime.cc:558]   | stack=0x7ae9082000-0x7ae9084000 stackSize=1041KB
runtime.cc:558]   | held mutexes=
runtime.cc:558]   kernel: __switch_to+0xbc/0xc8
runtime.cc:558]   kernel: SyS_epoll_wait+0x38c/0x478
runtime.cc:558]   kernel: SyS_epoll_pwait+0x12c/0x138
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]   native: #00 pc 0000000000070c90  /system/lib64/libc.so (__epoll_pwait+8)
runtime.cc:558]   native: #01 pc 00000000000140bc  /system/lib64/libutils.so
(android::Looper::pollInner(int)+148)
runtime.cc:558]   native: #02 pc 0000000000013f8c  /system/lib64/libutils.so (android::Looper::pollOnce(int,
int*, int*, void**)+60)
runtime.cc:558]   native: #03 pc 0000000000120430  /system/lib64/libandroid_runtime.so
(android::android_os_MessageQueue_nativePollOnce(_JNIEnv*, _jobject*, long, int)+44)
```

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runtime.cc:558]   at android.os.MessageQueue.nativePollOnce(Native method)
runtime.cc:558]   at android.os.MessageQueue.next(MessageQueue.java:326)
runtime.cc:558]   at android.os.Looper.loop(Looper.java:160)
runtime.cc:558]   at android.os.HandlerThread.run(HandlerThread.java:65)
runtime.cc:558]
runtime.cc:558] "pool-2-thread-1" prio=5 tid=19 Waiting
runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x12f80120 self=0x7af65fb800
runtime.cc:558]   | sysTid=18460 nice=0 cgrp=default sched=0/0 handle=0x7ae8e194f0
runtime.cc:558]   | state=S schedstat=( 189696891 66932040 392 ) utm=17 stm=0 core=1 HZ=100
runtime.cc:558]   | stack=0x7ae8d16000-0x7ae8d18000 stackSize=1041KB
runtime.cc:558]   | held mutexes=
runtime.cc:558]   kernel: __switch_to+0x94/0xc8
08-14 16:14:58.686 18426-18437/com.eapp.manet A/app.mane: runtime.cc:558]   kernel:
futex_wait_queue_me+0xc0/0x144
runtime.cc:558]   kernel: futex_wait+0xe4/0x204
runtime.cc:558]   kernel: do_futex+0x168/0xc40
runtime.cc:558]   kernel: SyS_futex+0x11c/0x1b0
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]   native: #00 pc 000000000001f02c  /system/lib64/libc.so (syscall+28)
runtime.cc:558]   native: #01 pc 00000000000d72a8  /system/lib64/libart.so
(art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
runtime.cc:558]   native: #02 pc 00000000003c429c  /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
long, int, bool, art::ThreadState)+640)
runtime.cc:558]   native: #03 pc 00000000003c5d34  /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
art::mirror::Object*, long, int, bool, art::ThreadState)+416)
runtime.cc:558]   at java.lang.Object.wait(Native method)
runtime.cc:558]   - waiting on <0x09728fc3> (a java.lang.Object)
runtime.cc:558]   at java.lang.Thread.parkFor$(Thread.java:2137)
runtime.cc:558]   - locked <0x09728fc3> (a java.lang.Object)
runtime.cc:558]   at sun.misc.Unsafe.park(Unsafe.java:358)
runtime.cc:558]   at java.util.concurrent.locks.LockSupport.park(LockSupport.java:190)
runtime.cc:558]   at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.jav
a:2059)
runtime.cc:558]   at java.util.concurrent.LinkedBlockingQueue.take(LinkedBlockingQueue.java:442)
runtime.cc:558]   at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1092)
runtime.cc:558]   at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1152)
runtime.cc:558]   at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:641)
runtime.cc:558]   at java.lang.Thread.run(Thread.java:764)
runtime.cc:558]
runtime.cc:558] "ConnectivityThread" prio=5 tid=20 Native
runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x12f805d0 self=0x7af7e1b000
runtime.cc:558]   | sysTid=18461 nice=0 cgrp=default sched=0/0 handle=0x7ae8cf34f0
runtime.cc:558]   | state=S schedstat=( 61835827 17418440 132 ) utm=5 stm=0 core=3 HZ=100
runtime.cc:558]   | stack=0x7ae8bf0000-0x7ae8bf2000 stackSize=1041KB
runtime.cc:558]   | held mutexes=
runtime.cc:558]   kernel: __switch_to+0xbc/0xc8
runtime.cc:558]   kernel: SyS_epoll_wait+0x38c/0x478
runtime.cc:558]   kernel: SyS_epoll_pwait+0x12c/0x138
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]   native: #00 pc 0000000000070c90  /system/lib64/libc.so (__epoll_pwait+8)
runtime.cc:558]   native: #01 pc 00000000000140bc  /system/lib64/libutils.so
(android::Looper::pollInner(int)+148)
runtime.cc:558]   native: #02 pc 0000000000013f8c  /system/lib64/libutils.so (android::Looper::pollOnce(int,
int*, int*, void**)+60)
runtime.cc:558]   native: #03 pc 0000000000120430  /system/lib64/libandroid_runtime.so
(android::android_os_MessageQueue_nativePollOnce(_JNIEnv*, _jobject*, long, int)+44)
runtime.cc:558]   at android.os.MessageQueue.nativePollOnce(Native method)
runtime.cc:558]   at android.os.MessageQueue.next(MessageQueue.java:326)
runtime.cc:558]   at android.os.Looper.loop(Looper.java:160)
runtime.cc:558]   at android.os.HandlerThread.run(HandlerThread.java:65)
runtime.cc:558]
runtime.cc:558] "RenderThread" prio=5 tid=21 Native
runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x12f80200 self=0x7af7e1c800
runtime.cc:558]   | sysTid=18462 nice=-10 cgrp=default sched=0/0 handle=0x7ae8bca4f0
runtime.cc:558]   | state=S schedstat=( 2397323462 496888552 4366 ) utm=177 stm=62 core=1 HZ=100
runtime.cc:558]   | stack=0x7ae8acf000-0x7ae8ad1000 stackSize=1009KB
runtime.cc:558]   | held mutexes=
runtime.cc:558]   kernel: __switch_to+0xbc/0xc8
runtime.cc:558]   kernel: SyS_epoll_wait+0x38c/0x478
runtime.cc:558]   kernel: SyS_epoll_pwait+0x12c/0x138
runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
runtime.cc:558]   native: #00 pc 0000000000070c90  /system/lib64/libc.so (__epoll_pwait+8)
runtime.cc:558]   native: #01 pc 00000000000140bc  /system/lib64/libutils.so
(android::Looper::pollInner(int)+148)
runtime.cc:558]   native: #02 pc 0000000000013f8c  /system/lib64/libutils.so (android::Looper::pollOnce(int,
int*, int*, void**)+60)
```

runtime.cc:558]   native: #03 pc 0000000000114850 /system/lib64/libhwui.so
(android::uirenderer::renderthread::RenderThread::threadLoop()+232)
    runtime.cc:558]   native: #04 pc 000000000000f9f4 /system/lib64/libutils.so
(android::Thread::_threadLoop(void*)+264)
    runtime.cc:558]   native: #05 pc 00000000000847bc /system/lib64/libc.so (__pthread_start(void*)+36)
    runtime.cc:558]   native: #06 pc 0000000000023574 /system/lib64/libc.so (__start_thread+68)
    runtime.cc:558]   (no managed stack frames)
    runtime.cc:558]
    runtime.cc:558] "SpiceManagerThread 0" prio=5 tid=22 Waiting
    runtime.cc:558] | group="" sCount=1 dsCount=0 flags=1 obj=0x12f80288 self=0x7af650b000
    runtime.cc:558] | sysTid=18465 nice=19 cgrp=default sched=0/0 handle=0x7ae89c64f0
    runtime.cc:558] | state=S schedstat=(2598959 7773383 10) utm=0 stm=0 core=3 HZ=100
    runtime.cc:558] | stack=0x7ae88c3000-0x7ae88c5000 stackSize=1041KB
    runtime.cc:558] | held mutexes=
    runtime.cc:558]   kernel: __switch_to+0x94/0xc8
    runtime.cc:558]   kernel: futex_wait_queue_me+0xc0/0x144
    runtime.cc:558]   kernel: futex_wait+0xe4/0x204
    runtime.cc:558]   kernel: do_futex+0x168/0xc40
    runtime.cc:558]   kernel: SyS_futex+0x11c/0x1b0
    runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
    runtime.cc:558]   native: #00 pc 000000000001f02c /system/lib64/libc.so (syscall+28)
    runtime.cc:558]   native: #01 pc 00000000000d72a8 /system/lib64/libart.so
(art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
    runtime.cc:558]   native: #02 pc 00000000003c429c /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
long, int, bool, art::ThreadState)+640)
    runtime.cc:558]   native: #03 pc 00000000003c5d34 /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
art::mirror::Object*, long, int, bool, art::ThreadState)+416)
    runtime.cc:558]   at java.lang.Object.wait(Native method)
    runtime.cc:558]   - waiting on <0x0166d040> (a java.lang.Object)
    runtime.cc:558]   at java.lang.Thread.parkFor$(Thread.java:2137)
    runtime.cc:558]   - locked <0x0166d040> (a java.lang.Object)
    runtime.cc:558]   at sun.misc.Unsafe.park(Unsafe.java:358)
    runtime.cc:558]   at java.util.concurrent.locks.LockSupport.park(LockSupport.java:190)
    runtime.cc:558]   at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.jav
a:2059)
    runtime.cc:558]   at java.util.concurrent.PriorityBlockingQueue.take(PriorityBlockingQueue.java:548)
    runtime.cc:558]   at com.octo.android.robospice.SpiceManager.run(SpiceManager.java:263)
    runtime.cc:558]   at java.lang.Thread.run(Thread.java:764)
    runtime.cc:558]
    runtime.cc:558] "SpiceManagerThread 0" prio=5 tid=23 Waiting
    runtime.cc:558] | group="" sCount=1 dsCount=0 flags=1 obj=0x12f803a8 self=0x7af64f8400
    runtime.cc:558] | sysTid=18464 nice=19 cgrp=default sched=0/0 handle=0x7ae8acc4f0
    runtime.cc:558] | state=S schedstat=(76846678 304882028 278) utm=6 stm=0 core=2 HZ=100
    runtime.cc:558] | stack=0x7ae89c9000-0x7ae89cb000 stackSize=1041KB
    runtime.cc:558] | held mutexes=
    runtime.cc:558]   kernel: __switch_to+0xbc/0xc8
    runtime.cc:558]   kernel: futex_wait_queue_me+0xc0/0x144
    runtime.cc:558]   kernel: futex_wait+0xe4/0x204
    runtime.cc:558]   kernel: do_futex+0x168/0xc40
    runtime.cc:558]   kernel: SyS_futex+0x11c/0x1b0
    runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
    runtime.cc:558]   native: #00 pc 000000000001f02c /system/lib64/libc.so (syscall+28)
    runtime.cc:558]   native: #01 pc 00000000000d72a8 /system/lib64/libart.so
(art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
    runtime.cc:558]   native: #02 pc 00000000003c429c /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
long, int, bool, art::ThreadState)+640)
    runtime.cc:558]   native: #03 pc 00000000003c5d34 /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
art::mirror::Object*, long, int, bool, art::ThreadState)+416)
    runtime.cc:558]   at java.lang.Object.wait(Native method)
    runtime.cc:558]   - waiting on <0x0dba5b79> (a java.lang.Object)
08-14 16:14:58.687 18426-18437/com.eapp.manet A/app.mane: runtime.cc:558]   at
java.lang.Thread.parkFor$(Thread.java:2137)
    runtime.cc:558]   - locked <0x0dba5b79> (a java.lang.Object)
    runtime.cc:558]   at sun.misc.Unsafe.park(Unsafe.java:358)
    runtime.cc:558]   at java.util.concurrent.locks.LockSupport.park(LockSupport.java:190)
    runtime.cc:558]   at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.jav
a:2059)
    runtime.cc:558]   at java.util.concurrent.PriorityBlockingQueue.take(PriorityBlockingQueue.java:548)
    runtime.cc:558]   at com.octo.android.robospice.SpiceManager.run(SpiceManager.java:263)
    runtime.cc:558]   at java.lang.Thread.run(Thread.java:764)
    runtime.cc:558]
    runtime.cc:558] "SpiceManagerThread 0" prio=5 tid=24 Waiting
    runtime.cc:558] | group="" sCount=1 dsCount=0 flags=1 obj=0x12f80468 self=0x7af650bc00
    runtime.cc:558] | sysTid=18466 nice=19 cgrp=default sched=0/0 handle=0x7ae88c04f0
08-14 16:14:58.692 18426-18437/com.eapp.manet A/app.mane: runtime.cc:558]   at

okhttp3.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:92)
    runtime.cc:558] at okhttp3.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:92)
08-14 16:14:58.693 18426-18437/com.eapp.manet A/app.mane: runtime.cc:558] at
okhttp3.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:67)
    runtime.cc:558] at okhttp3.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:67)
    runtime.cc:558] at com.eapp.http.HttpLoggingInterceptor.intercept(HttpLoggingInterceptor.java:230)
    runtime.cc:558] at okhttp3.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:92)
    runtime.cc:558] at okhttp3.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:67)
    runtime.cc:558] at okhttp3.RealCall.getResponseWithInterceptorChain(RealCall.java:170)
    runtime.cc:558] at okhttp3.RealCall.execute(RealCall.java:60)
    runtime.cc:558] at com.eapp.http.OkHttpManager.sendRequest(OkHttpManager.java:113)
    runtime.cc:558] at com.eapp.serverapi.CommonApi.sendRawRequest(CommonApi.java:56)
    runtime.cc:558] at com.eapp.serverapi.CommonApi.sendJsonRequest(CommonApi.java:83)
    runtime.cc:558] at com.eapp.serverapi.VehiclesRealApi.getPidPreferences(VehiclesRealApi.java:175)
    runtime.cc:558] at com.eapp.manet.tasks.BaseTask.loadData(BaseTask.java:48)
    runtime.cc:558] at com.eapp.manet.tasks.BaseTask.loadDataFromNetwork(BaseTask.java:43)
    runtime.cc:558] at
com.octo.android.robospice.request.DefaultRequestRunner$1.run(DefaultRequestRunner.java:217)
    runtime.cc:558] at java.lang.Thread.run(Thread.java:764)
    runtime.cc:558]
    runtime.cc:558] "Thread-6" prio=5 tid=45 Waiting
    runtime.cc:558] | group="" sCount=1 dsCount=0 flags=1 obj=0x13742998 self=0x7af997a400
    runtime.cc:558] | sysTid=18833 nice=19 cgrp=default sched=0/0 handle=0x7ae61014f0
    runtime.cc:558] | state=S schedstat=(326167900 96977818 285) utm=31 stm=0 core=3 HZ=100
    runtime.cc:558] | stack=0x7ae5ffe000-0x7ae6000000 stackSize=1041KB
    runtime.cc:558] | held mutexes=
    runtime.cc:558] kernel: __switch_to+0xbc/0xc8
    runtime.cc:558] kernel: futex_wait_queue_me+0xc0/0x144
    runtime.cc:558] kernel: futex_wait+0xe4/0x204
    runtime.cc:558] kernel: __sys_trace_return+0x0/0x4
    runtime.cc:558] native: #00 pc 000000000001f02c /system/lib64/libc.so (syscall+28)
    runtime.cc:558] native: #03 pc 00000000003c5d34 /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
art::mirror::Object*, long, int, bool, art::ThreadState)+416)
    runtime.cc:558] at java.lang.Object.wait(Native method)
    runtime.cc:558] at java.lang.Thread.parkFor$(Thread.java:2137)
    runtime.cc:558] - locked <0x0986efb3> (a java.lang.Object)
    runtime.cc:558] at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.jav
a:2059)
    runtime.cc:558] at
com.octo.android.robospice.priority.PausablePriorityBlockingQueue.take(PausablePriorityBlockingQueue.java:6
6)
    runtime.cc:558] at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1152)
    runtime.cc:558] at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:641)
    runtime.cc:558]
    runtime.cc:558] | state=S schedstat=(784226569 167528544 2882) utm=68 stm=9 core=3 HZ=100
    runtime.cc:558] | stack=0x7ae5ef8000-0x7ae5efa000 stackSize=1041KB
    runtime.cc:558] kernel: __switch_to+0x94/0xc8
    runtime.cc:558] kernel: futex_wait_queue_me+0xc0/0x144
    runtime.cc:558] kernel: futex_wait+0xe4/0x204
    runtime.cc:558] kernel: SyS_futex+0x11c/0x1b0
    runtime.cc:558] native: #00 pc 000000000001f02c /system/lib64/libc.so (syscall+28)
    runtime.cc:558] native: #01 pc 00000000000d72a8 /system/lib64/libart.so
(art::ConditionVariable::WaitHoldingLocks(art::Thread*)+148)
    runtime.cc:558] native: #02 pc 00000000003c429c /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
long, int, bool, art::ThreadState)+640)
    runtime.cc:558] native: #03 pc 00000000003c5d34 /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
art::mirror::Object*, long, int, bool, art::ThreadState)+416)
    runtime.cc:558] - waiting on <0x02eec970> (a java.lang.Object)
    runtime.cc:558] at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.jav
a:2059)
    runtime.cc:558] at java.util.concurrent.LinkedBlockingQueue.take(LinkedBlockingQueue.java:442)
08-14 16:14:58.694 18426-18437/com.eapp.manet A/app.mane: runtime.cc:558] at
java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1092)
    runtime.cc:558] at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:641)
    runtime.cc:558] at java.lang.Thread.run(Thread.java:764)
    runtime.cc:558] | group="" sCount=1 dsCount=0 flags=1 obj=0x13742bb8 self=0x7ae6643400
    runtime.cc:558] | stack=0x7ae5df2000-0x7ae5df4000 stackSize=1041KB
    runtime.cc:558] | held mutexes=
    runtime.cc:558] kernel: __switch_to+0xbc/0xc8
    runtime.cc:558] kernel: futex_wait_queue_me+0xc0/0x144
    runtime.cc:558] kernel: futex_wait+0xe4/0x204
    runtime.cc:558] kernel: do_futex+0x168/0xc40
    runtime.cc:558] kernel: SyS_futex+0x11c/0x1b0
    runtime.cc:558] kernel: __sys_trace_return+0x0/0x4
    runtime.cc:558] native: #00 pc 000000000001f030 /system/lib64/libc.so (syscall+32)

runtime.cc:558] native: #01 pc 00000000000d76d0 /system/lib64/libart.so
(art::ConditionVariable::TimedWait(art::Thread*, long, int)+168)
    runtime.cc:558] - locked <0x0dac14e9> (a okhttp3.ConnectionPool)
    runtime.cc:558] at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1167)
    runtime.cc:558]
    runtime.cc:558] | group="" sCount=1 dsCount=0 flags=1 obj=0x13742c70 self=0x7ae6657000
    runtime.cc:558] | sysTid=18843 nice=19 cgrp=default sched=0/0 handle=0x7ae5def4f0
    runtime.cc:558] | stack=0x7ae5cec000-0x7ae5cee000 stackSize=1041KB
    runtime.cc:558] | held mutexes=
    runtime.cc:558] kernel: __switch_to+0x94/0xc8
    runtime.cc:558] kernel: futex_wait_queue_me+0xc0/0x144
    runtime.cc:558] kernel: futex_wait+0xe4/0x204
    runtime.cc:558] kernel: do_futex+0x168/0xc40
    runtime.cc:558] kernel: SyS_futex+0x11c/0x1b0
    runtime.cc:558] native: #02 pc 00000000003c42b0 /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
long, int, bool, art::ThreadState)+660)
    runtime.cc:558] at okio.AsyncTimeout.awaitTimeout(AsyncTimeout.java:350)
    runtime.cc:558] - locked <0x05da156e> (a java.lang.Class<okio.AsyncTimeout>)
    runtime.cc:558] "OfflineQueue_default" prio=5 tid=50 Native
    runtime.cc:558] | sysTid=18848 nice=0 cgrp=default sched=0/0 handle=0x7ae5ce94f0
    runtime.cc:558] | state=S schedstat=(4637031 7522032 11) utm=0 stm=0 core=2 HZ=100
    runtime.cc:558] | stack=0x7ae5be6000-0x7ae5be8000 stackSize=1041KB
    runtime.cc:558] | held mutexes=
    runtime.cc:558] kernel: __switch_to+0x94/0xc8
    runtime.cc:558] kernel: SyS_epoll_wait+0x38c/0x478
    runtime.cc:558] kernel: SyS_epoll_pwait+0x12c/0x138
    runtime.cc:558] kernel: __sys_trace_return+0x0/0x4
    runtime.cc:558] native: #00 pc 0000000000070c90 /system/lib64/libc.so (__epoll_pwait+8)
    runtime.cc:558] native: #01 pc 00000000000140bc /system/lib64/libutils.so
(android::Looper::pollInner(int)+148)
    runtime.cc:558] native: #02 pc 0000000000013f8c /system/lib64/libutils.so (android::Looper::pollOnce(int,
int*, int*, void**)+60)
    runtime.cc:558] at android.os.Looper.loop(Looper.java:160)
    runtime.cc:558] | group="" sCount=1 dsCount=0 flags=1 obj=0x13743180 self=0x7ae9d85000
    runtime.cc:558] | sysTid=18849 nice=19 cgrp=default sched=0/0 handle=0x7ae5be34f0
    runtime.cc:558] | held mutexes=
    runtime.cc:558] kernel: __switch_to+0x94/0xc8
    runtime.cc:558] kernel: poll_schedule_timeout+0x38/0x5c
    runtime.cc:558] kernel: do_sys_poll+0x38c/0x4e8
    runtime.cc:558] kernel: SyS_ppoll+0x1c4/0x1fc
    runtime.cc:558] kernel: __sys_trace_return+0x0/0x4
    runtime.cc:558] native: #00 pc 0000000000070db0 /system/lib64/libc.so (__ppoll+8)
    runtime.cc:558] native: #01 pc 000000000002b814 /system/lib64/libc.so (poll+88)
    runtime.cc:558] native: #02 pc 0000000000030868 /system/lib64/libjavacrypto.so (sslSelect(_JNIEnv*, int,
_jobject*, conscrypt::AppData*, int)+248)
    runtime.cc:558] native: #04 pc 0000000000026af0 /system/lib64/libjavacrypto.so
(NativeCrypto_SSL_read(_JNIEnv*, _jclass*, long, _jobject*, _jobject*, _jobject*, _jbyteArray*, int, int, int)+808)
    runtime.cc:558] - locked <0x0176d40f> (a java.lang.Object)
    runtime.cc:558] at okio.Okio$2.read(Okio.java:138)
08-14 16:14:58.695 18426-18437/com.eapp.manet A/app.mane: runtime.cc:558] at
okhttp3.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:92)
    runtime.cc:558] at okhttp3.internal.connection.ConnectInterceptor.intercept(ConnectInterceptor.java:45)
    runtime.cc:558] at okhttp3.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:92)
    runtime.cc:558] at okhttp3.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:92)
    runtime.cc:558] at
okhttp3.internal.http.RetryAndFollowUpInterceptor.intercept(RetryAndFollowUpInterceptor.java:124)
    runtime.cc:558] at okhttp3.internal.http.RealInterceptorChain.proceed(RealInterceptorChain.java:92)
    runtime.cc:558] at com.eapp.http.HttpLoggingInterceptor.intercept(HttpLoggingInterceptor.java:230)
    runtime.cc:558] at okhttp3.RealCall.getResponseWithInterceptorChain(RealCall.java:170)
    runtime.cc:558] at com.eapp.serverapi.CommonApi.sendRawRequest(CommonApi.java:56)
    runtime.cc:558] at com.eapp.serverapi.CommonApi.sendJsonRequest(CommonApi.java:83)
    runtime.cc:558] at com.eapp.serverapi.VehiclesRealApi.getPidPreferences(VehiclesRealApi.java:175)
    runtime.cc:558] at com.eapp.taskmanager.Task.loadDataFromNetwork(Task.java:32)
    runtime.cc:558] at com.eapp.manet.tasks.BaseTask.loadData(BaseTask.java:48)
    runtime.cc:558] at
com.octo.android.robospice.request.CachedSpiceRequest.loadDataFromNetwork(CachedSpiceRequest.java:48
)
    runtime.cc:558] at
com.octo.android.robospice.request.DefaultRequestRunner.processRequest(DefaultRequestRunner.java:150)
    runtime.cc:558] at
com.octo.android.robospice.request.DefaultRequestRunner$1.run(DefaultRequestRunner.java:217)
    runtime.cc:558] at java.util.concurrent.Executors$RunnableAdapter.call(Executors.java:458)
    runtime.cc:558] at java.util.concurrent.FutureTask.run(FutureTask.java:266)
    runtime.cc:558] at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1167)
    runtime.cc:558]
    runtime.cc:558] "pool-1-thread-1" prio=5 tid=52 Waiting
    runtime.cc:558] | sysTid=18854 nice=0 cgrp=default sched=0/0 handle=0x7ae5add4f0

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  runtime.cc:558]   | stack=0x7ae59da000-0x7ae59dc000 stackSize=1041KB
  runtime.cc:558]   | held mutexes=
  runtime.cc:558]   kernel: futex_wait_queue_me+0xc0/0x144
  runtime.cc:558]   kernel: futex_wait+0xe4/0x204
  runtime.cc:558]   kernel: __sys_trace_return+0x0/0x4
  runtime.cc:558]   native: #02 pc 00000000003c429c  /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
long, int, bool, art::ThreadState)+640)
  runtime.cc:558]   native: #03 pc 00000000003c5d34  /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
art::mirror::Object*, long, int, bool, art::ThreadState)+416)
  runtime.cc:558]   - waiting on <0x06cf0c9c> (a java.lang.Object)
  runtime.cc:558]   at java.lang.Thread.parkFor$(Thread.java:2137)
  runtime.cc:558]   at java.util.concurrent.locks.LockSupport.park(LockSupport.java:190)
  runtime.cc:558]   at
java.util.concurrent.locks.AbstractQueuedSynchronizer$ConditionObject.await(AbstractQueuedSynchronizer.jav
a:2059)
  runtime.cc:558]   at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:641)
  runtime.cc:558]   at java.lang.Thread.run(Thread.java:764)
  runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x137466a8 self=0x7ae62d4800
  runtime.cc:558]   | sysTid=18856 nice=0 cgrp=default sched=0/0 handle=0x7ae59d74f0
  runtime.cc:558]   | held mutexes=
  runtime.cc:558]   kernel: SyS_epoll_pwait+0x12c/0x138
08-14 16:14:58.696 18426-18437/com.eapp.manet A/app.mane: runtime.cc:558]   kernel:
__sys_trace_return+0x0/0x4
  runtime.cc:558]   native: #00 pc 0000000000070c90  /system/lib64/libc.so (__epoll_pwait+8)
  runtime.cc:558]   native: #01 pc 00000000000140bc  /system/lib64/libutils.so
(android::Looper::pollInner(int)+148)
  runtime.cc:558]   native: #02 pc 0000000000013f8c  /system/lib64/libutils.so (android::Looper::pollOnce(int,
int*, int*, void**)+60)
  runtime.cc:558]   native: #03 pc 0000000000120430  /system/lib64/libandroid_runtime.so
(android::android_os_MessageQueue_nativePollOnce(_JNIEnv*, _jobject*, long, int)+44)
  runtime.cc:558]
  runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x13746798 self=0x7ae6384800
  runtime.cc:558]   | sysTid=18857 nice=0 cgrp=default sched=0/0 handle=0x7ae58d14f0
  runtime.cc:558]   | state=S schedstat=( 7165836 19666876 15 ) utm=0 stm=0 core=3 HZ=100
  runtime.cc:558]   | stack=0x7ae57ce000-0x7ae57d0000 stackSize=1041KB
  runtime.cc:558]   | held mutexes=
  runtime.cc:558]   kernel: __switch_to+0x94/0xc8
  runtime.cc:558]   kernel: futex_wait_queue_me+0xc0/0x144
  runtime.cc:558]   native: #00 pc 000000000001f030  /system/lib64/libc.so (syscall+32)
  runtime.cc:558]   native: #01 pc 00000000000d76d0  /system/lib64/libart.so
(art::ConditionVariable::TimedWait(art::Thread*, long, int)+168)
  runtime.cc:558]   native: #02 pc 00000000003c42b0  /system/lib64/libart.so (art::Monitor::Wait(art::Thread*,
long, int, bool, art::ThreadState)+660)
  runtime.cc:558]   at java.lang.Object.wait(Native method)
  runtime.cc:558]   - waiting on <0x08a816a5> (a java.lang.Object)
  runtime.cc:558]   at java.lang.Thread.parkFor$(Thread.java:2137)
  runtime.cc:558]   - locked <0x08a816a5> (a java.lang.Object)
  runtime.cc:558]   at sun.misc.Unsafe.park(Unsafe.java:358)
  runtime.cc:558]   at java.util.concurrent.locks.LockSupport.parkNanos(LockSupport.java:230)
  runtime.cc:558]   at
java.util.concurrent.SynchronousQueue$TransferStack.awaitFulfill(SynchronousQueue.java:461)
  runtime.cc:558]   at java.util.concurrent.SynchronousQueue.poll(SynchronousQueue.java:937)
  runtime.cc:558]   at java.util.concurrent.ThreadPoolExecutor.getTask(ThreadPoolExecutor.java:1091)
  runtime.cc:558]   at java.util.concurrent.ThreadPoolExecutor.runWorker(ThreadPoolExecutor.java:1152)
  runtime.cc:558]   at java.util.concurrent.ThreadPoolExecutor$Worker.run(ThreadPoolExecutor.java:641)
  runtime.cc:558]   at java.lang.Thread.run(Thread.java:764)
  runtime.cc:558]
  runtime.cc:558] "RepositoryController" prio=5 tid=55 Native
  runtime.cc:558]   | group="" sCount=1 dsCount=0 flags=1 obj=0x137469e0 self=0x7ae62d5400
  runtime.cc:558]   | sysTid=18862 nice=0 cgrp=default sched=0/0 handle=0x7ae57cb4f0
  runtime.cc:558]   | state=S schedstat=( 1372135 1236980 3 ) utm=0 stm=0 core=3 HZ=100
  runtime.cc:558]   | stack=0x7ae56c8000-0x7ae56ca000 stackSize=1041KB
  runtime.cc:558]   | held mutexes=
  runtime.cc:558]   kernel: __switch_to+0x94/0xc8
  runtime.cc:558]   kernel: SyS_epoll_wait+0x38c/0x478
  runtime.cc:558]   native: #00 pc 0000000000070c90  /system/lib64/libc.so (__epoll_pwait+8)
  runtime.cc:558]   native: #01 pc 00000000000140bc  /system/lib64/libutils.so
(android::Looper::pollInner(int)+148)
  runtime.cc:558]   native: #03 pc 0000000000120430  /system/lib64/libandroid_runtime.so
(android::android_os_MessageQueue_nativePollOnce(_JNIEnv*, _jobject*, long, int)+44)
  runtime.cc:558]   at android.os.MessageQueue.nativePollOnce(Native method)
  runtime.cc:558]   at android.os.MessageQueue.next(MessageQueue.java:326)
  runtime.cc:558]
08-14 16:14:58.703 18426-18437/com.eapp.manet A/app.mane: runtime.cc:566]   native: #20 pc
000000000052fabc  /system/lib64/libart.so (MterpInvokeVirtual+576)
  runtime.cc:566]   native: #23 pc 0000000000256d0c  /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
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JValueEb.llvm.3442999494+488)
    runtime.cc:566]   native: #28 pc 00000000000db58e /system/framework/boot.vdex
(java.nio.channels.spi.AbstractSelectableChannel.implCloseChannel)
    runtime.cc:566]   native: #29 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    runtime.cc:566]   native: #31 pc 000000000027cb90 /system/lib64/libart.so (bool
art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*,
unsigned short, art::JValue*)+932)
    runtime.cc:566]   native: #35 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    runtime.cc:566]   native: #36 pc 000000000025c8bc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    runtime.cc:566]   native: #37 pc 000000000027cb90 /system/lib64/libart.so (bool
art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*,
unsigned short, art::JValue*)+932)
    runtime.cc:566]   native: #42 pc 000000000025c8bc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    runtime.cc:566]   native: #45 pc 0000000000552994 /system/lib64/libart.so (ExecuteMterpImpl+14228)
    runtime.cc:566]   native: #46 pc 00000000000aec18 /system/framework/boot-core-libart.vdex
(java.lang.Daemons$FinalizerDaemon.doFinalize+22)
    runtime.cc:566]   native: #53 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    runtime.cc:566]   native: #55 pc 000000000027cb90 /system/lib64/libart.so (bool
art::interpreter::DoCall<false, false>(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*,
unsigned short, art::JValue*)+932)
    runtime.cc:566]   native: #57 pc 0000000000552994 /system/lib64/libart.so (ExecuteMterpImpl+14228)
    runtime.cc:566]   native: #58 pc 00000000000aeaf8 /system/framework/boot-core-libart.vdex
(java.lang.Daemons$Daemon.run+20)
    runtime.cc:566]   native: #59 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    runtime.cc:566]   native: #63 pc 0000000000552b94 /system/lib64/libart.so (ExecuteMterpImpl+14740)
    runtime.cc:566]   native: #64 pc 00000000000ca806 /system/framework/boot.vdex
(java.lang.Thread.run+12)
    runtime.cc:566]   native: #65 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    runtime.cc:566]   native: #67 pc 00000000005694fc /system/lib64/libart.so
(art_quick_to_interpreter_bridge+92)
    runtime.cc:566]   native: #72 pc 0000000000492660 /system/lib64/libart.so
(art::Thread::CreateCallback(void*)+1116)
08-14 16:14:58.704 18426-18437/com.eapp.manet A/app.mane: runtime.cc:566]   at
sun.nio.ch.SocketDispatcher.preClose(SocketDispatcher.java:69)
    runtime.cc:566]   at
sun.nio.ch.SocketChannelImpl.implCloseSelectableChannel(SocketChannelImpl.java:885)
    runtime.cc:566]   - locked <0x06be9827> (a java.lang.Object)
    runtime.cc:566]   at sun.nio.ch.SocketChannelImpl.finalize(SocketChannelImpl.java:939)
    runtime.cc:566]   at java.lang.Daemons$Daemon.run(Daemons.java:103)
    runtime.cc:566]   at java.lang.Thread.run(Thread.java:764)
    runtime.cc:566]

    --------- beginning of crash
08-14 16:14:58.704 18426-18437/com.eapp.manet A/libc: Fatal signal 6 (SIGABRT), code -6 (SI_TKILL) in tid
18437 (FinalizerDaemon), pid 18426 (app.manet)
08-14 16:14:58.704 18426-18437/com.eapp.manet A/app.mane: runtime.cc:566]

08-14 16:14:58.824 19258-19258/? A/DEBUG: *** *** *** *** *** *** *** *** *** *** *** *** *** *** *** ***
    Build fingerprint: 'google/marlin/marlin:9/PPR1.180610.009/4898911:user/release-keys'
    Revision: '0'
08-14 16:14:58.824 19258-19258/? A/DEBUG: ABI: 'arm64'

    pid: 18426, tid: 18437, name: FinalizerDaemon >>> com.eapp.manet <<<
    signal 6 (SIGABRT), code -6 (SI_TKILL), fault addr --------
    Abort message: 'java_vm_ext.cc:542] JNI DETECTED ERROR IN APPLICATION: field operation on NULL object:
0x0'
    x0 0000000000000000 x1 0000000000004805 x2 0000000000000006 x3 0000000000000008
08-14 16:14:58.825 19258-19258/? A/DEBUG: x4 0000000000000000 x5 0000000000000000 x6
 0000000000000000 x7 0000000000000080
    x8 0000000000000083 x9 faaf5c0483d1c9a4 x10 ffffff87ffffbdf x11 ffffffffc7ffffbdf
    x12 0101010101010101 x13 0000000000000038 x14 ffffffffffffffff x15 0000007aeb52d078
    x16 0000007b811f12c8 x17 0000007b8112f358 x18 0000007aeb52cb00 x19 00000000000047fa
    x20 0000000000004805 x21 0000000000000083 x22 0000007b003d3c00 x23 0000007ae2bc9000
    x24 000000000000000b x25 00000000ffffffff x26 0000000000000012 x27 0000000000000005
    x28 0000007b001272e7 x29 0000007aeb52d870
    sp 0000007aeb52d830 lr 0000007b81123c7c pc 0000007b81123c9c

08-14 16:14:58.882 19258-19258/? A/DEBUG: backtrace:
    #00 pc 0000000000021c9c /system/lib64/libc.so (abort+112)
    #01 pc 000000000046dbd0 /system/lib64/libart.so (art::Runtime::Abort(char const*)+1208)
    #02 pc 0000000000008d08 /system/lib64/libbase.so (android::base::LogMessage::~LogMessage()+720)
    #03 pc 00000000002e9e68 /system/lib64/libart.so (art::JavaVMExt::JniAbort(char const*, char
const*)+1660)
    #04 pc 00000000002e9fe4 /system/lib64/libart.so (art::JavaVMExt::JniAbortV(char const*, char const*,
std::__va_list)+116)
    #05 pc 00000000000fd880 /system/lib64/libart.so (art::(anonymous
namespace)::ScopedCheck::AbortF(char const*, ...)+160)
    #06 pc 0000000000103b68 /system/lib64/libart.so (art::(anonymous
namespace)::ScopedCheck::CheckFieldAccess(art::ScopedObjectAccess&, _jobject*, _jfieldID*, bool,
art::Primitive::Type)+604)
    #07 pc 00000000001031d4 /system/lib64/libart.so (art::(anonymous
namespace)::CheckJNI::GetField(char const*, _JNIEnv*, _jobject*, _jfieldID*, bool, art::Primitive::Type)+736)
    #08 pc 00000000000eea14 /system/lib64/libart.so (art::(anonymous
namespace)::CheckJNI::GetIntField(_JNIEnv*, _jobject*, _jfieldID*)+48)
    #09 pc 000000000001e1e4 /system/lib64/libopenjdk.so (FileDispatcherImpl_preClose0+24)
08-14 16:14:58.883 19258-19258/? A/DEBUG: #10 pc 000000000011562c
 /system/framework/arm64/boot.oat (offset 0x114000) (java.lang.System.setErr0 [DEDUPED]+172)
    #11 pc 000000000056064c /system/lib64/libart.so (art_quick_invoke_static_stub+604)
    #12 pc 00000000000cf6d8 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*,
unsigned int, art::JValue*, char const*)+232)
    #13 pc 0000000000282afc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToCompiledCodeBridge(art::Thread*, art::ArtMethod*, art::ShadowFrame*,
unsigned short, art::JValue*)+344)
    #14 pc 000000000027cbac /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>
(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+960)
    #15 pc 0000000000530f84 /system/lib64/libart.so (MterpInvokeStatic+200)
    #16 pc 0000000000552b14 /system/lib64/libart.so (ExecuteMterpImpl+14612)
    #17 pc 000000000012b594 /system/framework/boot.vdex (sun.nio.ch.DatagramDispatcher.preClose)
    #18 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    #19 pc 000000000025c8bc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    #20 pc 000000000027cb90 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>
(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+932)
    #21 pc 0000000000052fabc /system/lib64/libart.so (MterpInvokeVirtual+576)
    #22 pc 0000000000552994 /system/lib64/libart.so (ExecuteMterpImpl+14228)
    #23 pc 000000000012f3ae /system/framework/boot.vdex
(sun.nio.ch.SocketChannelImpl.implCloseSelectableChannel+44)
    #24 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    #25 pc 000000000025c8bc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    #26 pc 000000000027cb90 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>
(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+932)
    #27 pc 0000000000052fabc /system/lib64/libart.so (MterpInvokeVirtual+576)
    #28 pc 0000000000552994 /system/lib64/libart.so (ExecuteMterpImpl+14228)
    #29 pc 00000000000db58e /system/framework/boot.vdex
(java.nio.channels.spi.AbstractSelectableChannel.implCloseChannel)
    #30 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    #31 pc 000000000025c8bc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    #32 pc 000000000027cb90 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>

(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+932)
    #33 pc 000000000052fabc /system/lib64/libart.so (MterpInvokeVirtual+576)
    #34 pc 0000000000552994 /system/lib64/libart.so (ExecuteMterpImpl+14228)
    #35 pc 00000000000db20e /system/framework/boot.vdex
(java.nio.channels.spi.AbstractInterruptibleChannel.close+24)
    #36 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    #37 pc 000000000025c8bc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    #38 pc 000000000027cb90 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>
(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+932)
    #39 pc 000000000052fabc /system/lib64/libart.so (MterpInvokeVirtual+576)
    #40 pc 0000000000552994 /system/lib64/libart.so (ExecuteMterpImpl+14228)
    #41 pc 000000000012f376 /system/framework/boot.vdex (sun.nio.ch.SocketChannelImpl.finalize+18)
    #42 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
08-14 16:14:58.884 19258-19258/? A/DEBUG: #43 pc 000000000025c8bc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    #44 pc 000000000027cb90 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>
(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+932)
    #45 pc 000000000052fabc /system/lib64/libart.so (MterpInvokeVirtual+576)
    #46 pc 0000000000552994 /system/lib64/libart.so (ExecuteMterpImpl+14228)
    #47 pc 00000000000aec18 /system/framework/boot-core-libart.vdex
(java.lang.Daemons$FinalizerDaemon.doFinalize+22)
    #48 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    #49 pc 000000000025c8bc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    #50 pc 000000000027cb90 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>
(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+932)
08-14 16:14:58.884 19258-19258/? A/DEBUG: #51 pc 0000000000530dc4 /system/lib64/libart.so
(MterpInvokeDirect+284)
    #52 pc 0000000000552a94 /system/lib64/libart.so (ExecuteMterpImpl+14484)
    #53 pc 00000000000aed00 /system/framework/boot-core-libart.vdex
(java.lang.Daemons$FinalizerDaemon.runInternal+164)
    #54 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    #55 pc 000000000025c8bc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    #56 pc 000000000027cb90 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>
(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+932)
    #57 pc 000000000052fabc /system/lib64/libart.so (MterpInvokeVirtual+576)
    #58 pc 0000000000552994 /system/lib64/libart.so (ExecuteMterpImpl+14228)
    #59 pc 00000000000aeaf8 /system/framework/boot-core-libart.vdex
(java.lang.Daemons$Daemon.run+20)
    #60 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    #61 pc 000000000025c8bc /system/lib64/libart.so
(art::interpreter::ArtInterpreterToInterpreterBridge(art::Thread*, art::CodeItemDataAccessor const&,
art::ShadowFrame*, art::JValue*)+216)
    #62 pc 000000000027cb90 /system/lib64/libart.so (bool art::interpreter::DoCall<false, false>
(art::ArtMethod*, art::Thread*, art::ShadowFrame&, art::Instruction const*, unsigned short, art::JValue*)+932)
    #63 pc 0000000000530a10 /system/lib64/libart.so (MterpInvokeInterface+1376)
    #64 pc 0000000000552b94 /system/lib64/libart.so (ExecuteMterpImpl+14740)
    #65 pc 00000000000ca806 /system/framework/boot.vdex (java.lang.Thread.run+12)
    #66 pc 0000000000256d0c /system/lib64/libart.so
(_ZN3art11interpreterL7ExecuteEPNS_6ThreadERKNS_20CodeItemDataAccessorERNS_11ShadowFrameENS_6
JValueEb.llvm.3442999494+488)
    #67 pc 0000000000520284 /system/lib64/libart.so (artQuickToInterpreterBridge+944)
    #68 pc 00000000005694fc /system/lib64/libart.so (art_quick_to_interpreter_bridge+92)
    #69 pc 0000000000560388 /system/lib64/libart.so (art_quick_invoke_stub+584)
    #70 pc 00000000000cf6b8 /system/lib64/libart.so (art::ArtMethod::Invoke(art::Thread*, unsigned int*,
unsigned int, art::JValue*, char const*)+200)
    #71 pc 00000000004661e4 /system/lib64/libart.so (art::(anonymous
namespace)::InvokeWithArgArray(art::ScopedObjectAccessAlreadyRunnable const&, art::ArtMethod*, art::
(anonymous namespace)::ArgArray*, art::JValue*, char const*)+104)
    #72 pc 00000000004672e8 /system/lib64/libart.so
(art::InvokeVirtualOrInterfaceWithJValues(art::ScopedObjectAccessAlreadyRunnable const&, _jobject*,

```
      _jmethodID*, jvalue*)+424)
         #73 pc 0000000000492660  /system/lib64/libart.so (art::Thread::CreateCallback(void*)+1116)
         #74 pc 00000000000847bc  /system/lib64/libc.so (__pthread_start(void*)+36)
         #75 pc 0000000000023574  /system/lib64/libc.so (__start_thread+68)
```

COMMENTS   [All comments   ▼]   [↓ Oldest first]

○   **dn...@google.com** <dn...@google.com>   Aug 16, 2018 04:25PM

    Assigned to dn...@google.com.

○   **dn...@google.com** <dn...@google.com> #2   Aug 16, 2018 08:27PM   ⋮

    Thank you for reporting this issue. Can you provide the below requested information to better understand
    the issue:

    Steps to reproduce
    What steps do others need to take in order to reproduce the issue themselves?
    Please explain the reproduction steps in detail.

    Frequency
    How frequently does this issue occur? (e.g 100% of the time, 10% of the time)

    Expected output
    What do you expect to occur?

    Current output
    What do you see instead?

    Android bug report
    After reproducing the issue, press the volume up, volume down, and power button simultaneously. This
    will capture a bug report on your device in the "bug reports" directory. Attach the bug report file to this
    issue.

    Alternate method:
    After reproducing the issue, navigate to developer settings, ensure 'USB debugging' is enabled, then
    enable 'Bug report shortcut'. To take bug report, hold the power button and select the 'Take bug report'
    option.

    Please upload the files to google drive and share the folder to android-bugreport@google.com, then
    share the link here.

○   **vi...@google.com** <vi...@google.com> #3   Aug 31, 2018 10:53PM   ⋮

    Please share the details requested in comment #2, to proceed further with the bug.

○   **dn...@google.com** <dn...@google.com> #4   Sep 7, 2018 10:07PM   ⋮

    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 new issue and add the relevant information along with reference to earlier issue.

○   **[Deleted User]** <[Deleted User]> #5   Jan 2, 2019 01:11PM   ⋮

    delete