


Infeasible

Bug

P3


+ Add Hotlist

NeedsInfo

 STATUS UPDATE

 No update yet.

Edit

 DESCRIPTION

 ak...@gmail.com created issue [#1](#)

I'm facing Fatal exception, but couldnt understand what is reason of it?

E/AndroidRuntime(5647): FATAL EXCEPTION: FinalizerWatchdogDaemon
E/AndroidRuntime(5647): java.util.concurrent.TimeoutException: org.apache.harmony.xnet.provider.jsse.ClientSessionContext.finalize() timed out after 15 seconds
E/AndroidRuntime(5647): at org.apache.harmony.xnet.provider.jsse.NativeCrypto.SSL_CTX_free(Native Method)
E/AndroidRuntime(5647): at org.apache.harmony.xnet.provider.jsse.AbstractSessionContext.finalize(AbstractSessionContext.java:288)
E/AndroidRuntime(5647): at java.lang.Daemons\$FinalizerDaemon.doFinalize(Daemons.java:188)
E/AndroidRuntime(5647): at java.lang.Daemons\$FinalizerDaemon.run(Daemons.java:171)
E/AndroidRuntime(5647): at java.lang.Thread.run(Thread.java:856)


✓ Links (3)

"See <http://developer.android.com/tools/help/logcat.html> . Copy and paste relevant sections of the logcat output into this issue."

"...rding to <https://code.google.com/p/gmaps-api-issues/issues/detail?can=2&start=0&num=100&q=&colspec=ID%20Type%20Status%20Introduced%20Fixed%20Summary%20Stars%20ApiType%20I>

"<http://crashes.to/s/b70cc6d37cb>"

COMMENTS



am...@google.com <am...@google.com> [#2](#)

Assigned to am...@google.com.

Hi,
Can you provide the below requested information to better understand the issue:

SDK version
Which version of the SDK are you using?

Android build
Which Android build are you using? (e.g. KVT49L)

Device / emulator used
Which device did you use to reproduce this issue?


Steps to reproduce
What steps do others need to take in order to reproduce the issue themselves?

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

logcat output
See <http://developer.android.com/tools/help/logcat.html>. Copy and paste relevant sections of the logcat output into this issue.


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


Note: Please upload the bug report and screenshot to google drive and share the folder to android-bugreport@google.com




ak...@gmail.com <ak...@gmail.com> [#3](#)

OS Version: 4.2.2
Phone Model: Samsung GT-I9060


 **deleted**

0 B 



am...@google.com <am...@google.com> [#4](#)

On what scenario the issue can be reproduced?



ak...@gmail.com <ak...@gmail.com> [#5](#)

It is not reproduced repeatedly, even i don't have any idea what is reason. i could say that i have used JNI methods

ha...@gmail.com <ha...@gmail.com> [#6](#)

We record similar crash logs in production, but cannot reproduce it in-house:

Thread: FinalizerWatchdogDaemon, Stacktrace: java.util.concurrent.TimeoutException: android.view.ThreadedRenderer.finalize() timed out after 10 seconds at android.view.ThreadedRenderer.java:lang.Daemons\$FinalizerDaemon.doFinalize(Daemons.java:190) at java.lang.Daemons\$FinalizerDaemon.run(Daemons.java:173) at java.lang.Thread.run(Thread.java:818)

This starts to occur more frequently after we integrate a new tracking service (unfortunately not open source), which seems to cause the problem.

SDK version: 23

Device: mostly Samsung Note 3 & Samsung Note Edge devices, some LG devices. This may be skewed due to our user base.

Device OS: ranging from 4.2 to 5.1

Frequency: quite low, around 100 times over 250k sessions, though it accounts for 60-70% of total crashes

am...@google.com <am...@google.com> [#7](#)

Please check the same on nexus devices, so that it will be easy route out the issue as samsung's or google's.

ja...@gmail.com <ja...@gmail.com> [#8](#)

According to <https://code.google.com/p/gmaps-api-issues/issues/detail?can=2&start=0&num=100&q=&colspec=ID%20Type%20Status%20Introduced%20Fixed%20Summary%20Stars%20A>

ja...@gmail.com <ja...@gmail.com> [#9](#)

I tested it on a Nexus 5X and this issue never occurred.

For me It occurred on a Samsung XCover 3

ja...@gmail.com <ja...@gmail.com> [#10](#)

Modellnumber: SM-G388F

Android 5.1.1

Build: LMY48B.G388FXXU1BOK2

As this is the main phone we are developing for this is a major issue for us. I would love to have a workaround or anything I can do to work around this issue. Really annoying

ja...@gmail.com <ja...@gmail.com> [#11](#)

What steps will reproduce the problem?

If possible, please put together a simplified reproduction case, and put it up as a project on your choice of git hosting providers (e.g. github, bitbucket, etc)?

1. start a Activity with a Map Fragment
2. it randomly appears

Also add the following details:

<http://crashes.to/s/b70cc6d37cb>

- Device: Samsung Cover 3
- Google Play Services:8.4.0
- Android SDK Version: 24.0.0rc3
- Was this working correctly on a previous version of Google Play Services? No

Also attach screenshots, sample code and optionally an APK if possible.

ne...@gmail.com <ne...@gmail.com> [#12](#)

This issue is set to 'NeedsInfo'. What kind of info do you need?

ne...@gmail.com <ne...@gmail.com> [#13](#)

ping

am...@google.com <am...@google.com> [#14](#)

Status: Won't Fix (Infeasible)

We are responsible to provide fixes only for AOSP on Nexus. But the issue you have reported here is on samsung which has it's own custom build, for which we don't have code access, so yo

