

Comments (20)

Dependencies

Duplicates (0)

Blocking (0)

Resources (3)


Obsolete

Bug

P3

+ Add Hotlist

[AOSP] Version-2.3

 STATUS UPDATE

No update yet.

Edit

 DESCRIPTION

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

Dec 9, 2010 10:19AM



Using the "geo fix" command on 2.3 emulator it random reboots.


- Steps to reproduce the problem (including sample code if appropriate).

- 1)Start a client emulator with target "Google APIs" and API Level 9.
- 2)When boot is complete open a telnet connection with the emulator
- 3)Type "geo fix" with random coordinates in your telnet client.
- 4)If emulator does not reboots try 3 or 4 time the point 3.

- What happened.

The emulator reboots.

Reporter

 rc...@gmail.com

Type

Bug

Priority

P3

Severity

S3

Status

Won't fix (Obsolete)

Access

Default access

View




Assignee

--




Verifier

--

Collaborators

CC

rc...@gmail.com

AOSP ID

13046

ReportedBy

Developer

Found In

--


Targeted To

--

Verified In

--

In Prod



✓ Links (2)

Hide all

"<http://gps.goldfish.so>"

er...@ [#4](#), fr...@ [#11](#)


"See here: <http://code.google.com/p/android/issues/detail?id=13015>"

tl...@ [#18](#)


COMMENTS

All comments

↓ Oldest first

 [ni...@nthearle.demon.co.uk](#) <ni...@nthearle.demon.co.uk> [#2](#)

Dec 10, 2010 03:26AM



And from the DDMS in Eclipse. With SDK installed a 2.3 target emulator crashes, a 2.1 target is OK though and the rounding error in sending the coordinates is fixed

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

Dec 18, 2010 12:36AM



[Comment deleted]

 [er...@gmail.com](#) <er...@gmail.com> [#4](#)

Jan 12, 2011 09:26PM



2.2 target is also fine. 2.3 crashes

I/DEBUG (31): *** **

I/DEBUG (31): Build fingerprint: 'generic/sdk/generic:2.3/GRH55/79397:eng/test-keys'

I/DEBUG (31): pid: 62, tid: 138 >>> system_server <<<

I/DEBUG (31): signal 11 (SIGSEGV), code 1 (SEGV_MAPERR), fault addr 00000000

I/DEBUG (31): r0 00000000 r1 4064ff90 r2 4128fab4 r3 456dfc74

I/DEBUG (31): r4 0000012d r5 00000000 r6 4064ff90 r7 4128fab4

I/DEBUG (31): r8 84301321 r9 84302240 10 00100000 fp 00000001

I/DEBUG (31): ip 82f0e7d4 sp 456dfc60 lr 82f0ab37 pc 82f07d0e cpsr 00000030

I/DEBUG (31): #00 pc 00007d0e /system/lib/libandroid_servers.so

I/DEBUG (31): #01 pc 0000ab32 /system/lib/libandroid_servers.so

I/DEBUG (31): #02 pc 000012ca /system/lib/hw/gps.goldfish.so

I/DEBUG (31): #03 pc 000014ae /system/lib/hw/gps.goldfish.so

I/DEBUG (31): #04 pc 00011a7c /system/lib/libc.so

I/DEBUG (31): #05 pc 00011640 /system/lib/libc.so

I/DEBUG (31):

I/DEBUG (31): code around pc:

I/DEBUG (31): 82f07cec ab04b082 9301cb04 6f646804 b00247a0

I/DEBUG (31): 82f07cfc bc08bc10 4718b002 b510b40c ab04b082

I/DEBUG (31): 82f07d0c 6804cb04 34f89301 47a06824 bc10b002

I/DEBUG (31): 82f07d1c b002bc08 46c04718 b510b40c ab04b082

I/DEBUG (31): 82f07d2c 9301cb04 34986804 47a06824 bc10b002

I/DEBUG (31):

I/DEBUG (31): code around lr:

I/DEBUG (31): 82f0ab14 91099008 f7fb6aa0 900aeb14 1c3a910b

I/DEBUG (31): 82f0ab24 6b646b23 930c1c28 1c31940d f7fd9b0f

I/DEBUG (31): 82f0ab34 4906f8e7 44791c28 f7ff3150 b011fe1d

I/DEBUG (31): 82f0ab44 46c0bdf0 0000454c 000042c8 00000786

I/DEBUG (31): 82f0ab54 f7fb510 bd10ec7c 4802b510 f7fb4478

I/DEBUG (31):

I/DEBUG (31): stack:

I/DEBUG (31): 456dfc20 425aee63 /system/usr/icu/icudt44l.dat

I/DEBUG (31): 456dfc24 406a463e /dev/ashmem/dalvik-heap (deleted)

I/DEBUG (31): 456dfc28 00000009
I/DEBUG (31): 456dfc2c 00000000
I/DEBUG (31): 456dfc30 0000ab90 [heap]
I/DEBUG (31): 456dfc34 81d48bd3 /system/lib/libdvm.so
I/DEBUG (31): 456dfc38 0000ab90 [heap]
I/DEBUG (31): 456dfc40 00010004 [heap]
I/DEBUG (31): 456dfc44 81d3761b /system/lib/libdvm.so
I/DEBUG (31): 456dfc48 00000000
I/DEBUG (31): 456dfc4c afd0dcc4 /system/lib/libc.so
I/DEBUG (31): 456dfc50 afb18a0c /system/lib/libm.so
I/DEBUG (31): 456dfc54 456dfe00
I/DEBUG (31): 456dfc58 df002777
I/DEBUG (31): 456dfc5c e3a070ad
I/DEBUG (31): #00 456dfc60 00000045
I/DEBUG (31): 456dfc64 8053bf25 /system/lib/libandroid_runtime.so
I/DEBUG (31): 456dfc68 0000012d
I/DEBUG (31): 456dfc6c 82f0ab37 /system/lib/libandroid_servers.so
I/DEBUG (31): 456dfc70 4128fab4 /dev/ashmem/dalvik-LinearAlloc (deleted)
I/DEBUG (31): 456dfc74 00000001
I/DEBUG (31): #01 456dfc78 40da740d
I/DEBUG (31): 456dfc7c 4044b1a7 /dev/ashmem/dalvik-heap (deleted)
I/DEBUG (31): 456dfc80 24a5428c
I/DEBUG (31): 456dfc84 40015bfe /dev/ashmem/dalvik-heap (deleted)
I/DEBUG (31): 456dfc88 00000000
I/DEBUG (31): 456dfc8c 00000000
I/DEBUG (31): 456dfc90 00000000
I/DEBUG (31): 456dfc94 00000000
I/DEBUG (31): 456dfc98 00000000
I/DEBUG (31): 456dfc9c 00000000
I/DEBUG (31): 456dfca0 00000000
I/DEBUG (31): 456dfca4 00000000
I/DEBUG (31): 456dfca8 76a9de00
I/DEBUG (31): 456dfcac 0000012d
I/DEBUG (31): 456dfcb0 456dfe56
I/DEBUG (31): 456dfcb4 00000001
I/DEBUG (31): 456dfcb8 0000000a
I/DEBUG (31): 456dfcbc 456dfde8
I/DEBUG (31): 456dfcc0 00000000
I/DEBUG (31): 456dfcc4 843018d5 /system/lib/hw/gps.goldfish.so
I/DEBUG (31): 456dfcc8 00000045
I/DEBUG (31): 456dfccc 843012cd /system/lib/hw/gps.goldfish.so
D/Zygote (33): Process 62 terminated by signal (11)
I/Zygote (33): Exit zygote because system server (62) has terminated
I/ActivityThread(235): Removing dead content provider: settings
I/ActivityThread(315): Removing dead content provider: settings
I/ServiceManager(28): service 'batteryinfo' died
I/ServiceManager(28): service 'usagestats' died
I/ServiceManager(28): service 'SurfaceFlinger' died
I/ServiceManager(28): service 'sensorservice' died
I/ServiceManager(28): service 'meminfo' died
I/ServiceManager(28): service 'cpuinfo' died
I/ServiceManager(28): service 'entropy' died
I/ServiceManager(28): service 'power' died
I/ServiceManager(28): service 'telephony.registry' died
I/ServiceManager(28): service 'permission' died
I/ServiceManager(28): service 'activity' died
I/ServiceManager(28): service 'backup' died
I/ServiceManager(28): service 'input_method' died
I/ServiceManager(28): service 'package' died
I/ServiceManager(28): service 'account' died
I/ServiceManager(28): service 'audio' died
I/ServiceManager(28): service 'content' died
I/ServiceManager(28): service 'diskstats' died
I/ServiceManager(28): service 'appwidget' died
I/ServiceManager(28): service 'battery' died
I/ServiceManager(28): service 'hardware' died
I/ServiceManager(28): service 'vibrator' died
I/ServiceManager(28): service 'uimode' died
I/ServiceManager(28): service 'alarm' died
I/ServiceManager(28): service 'window' died
I/ServiceManager(28): service 'device_policy' died
I/ServiceManager(28): service 'statusbar' died
I/ServiceManager(28): service 'clipboard' died
I/ServiceManager(28): service 'network_management' died
I/ServiceManager(28): service 'netstat' died
I/ServiceManager(28): service 'wifi' died
I/ServiceManager(28): service 'connectivity' died
I/ServiceManager(28): service 'throttle' died
I/ServiceManager(28): service 'accessibility' died
I/ServiceManager(28): service 'mount' died
I/ServiceManager(28): service 'notification' died
I/ServiceManager(28): service 'wallpaper' died
I/ServiceManager(28): service 'dropbox' died
I/ServiceManager(28): service 'devicestoragemonitor' died
I/ServiceManager(28): service 'location' died
I/ServiceManager(28): service 'search' died

I/ActivityThread(347): Removing dead content provider: settings
I/ActivityThread(117): Removing dead content provider: settings
I/ActivityThread(122): Removing dead content provider: settings
I/ActivityThread(121): Removing dead content provider: settings
E/installd(35): eof
E/installd(35): failed to read size
I/installd(35): closing connection
D/qemud (38): fdhandler_event: disconnect on fd 11
E/InputQueue-JNI(122): channel '4065c3e8 StatusBar (client)' ~ Publisher closed input channel or an error occurred.
events=0x8
E/InputQueue-JNI(122): channel '40667190 TrackingView (client)' ~ Publisher closed input channel or an error occurred.
events=0x8
E/InputQueue-JNI(126): channel '406ca7e8 com.android.launcher/com.android.launcher2.Launcher (client)' ~ Publisher
closed input channel or an error
occurred. events=0x8
E/InputQueue-JNI(122): channel '406cdf0 StatusBarExpanded (client)' ~ Publisher closed input channel or an error occurred.
events=0x8
E/InputQueue-JNI(347): channel '40643f68 com.yigitbasi/com.yigitbasi.SmsMessengerMain (client)' ~ Publisher closed
input channel or an error occurred. events=0x8
I/ServiceManager(28): service 'media.audio_flinger' died
I/ServiceManager(28): service 'media.audio_policy' died
I/ServiceManager(28): service 'media.player' died
I/ServiceManager(28): service 'media.camera' died
I/ServiceManager(28): service 'isms' died
I/ServiceManager(28): service 'simphonebook' died
I/ServiceManager(28): service 'iphonesubinfo' died
I/ServiceManager(28): service 'phone' died

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

Feb 24, 2011 07:24PM ⋮

i faced same problem too

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

Feb 28, 2011 11:56PM ⋮

I've got the same problem and I can't find a solution 'cause on the web there is nothing about this kind of error!!! So please,
can anybody try to post a solution??
I must hand in an important project in less than a month!! I'm blocked and can't go on working...

se...@gmail.com <se...@gmail.com> [#7](#)

Mar 1, 2011 12:10AM ⋮

Even if there was no bug, you should always consider testing your app on a real device... as your users will do...
I did it for my first app and I discover some design problems that I would have never find if I had stayed on emulator only.

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

Mar 1, 2011 03:08AM ⋮

Not always it's possible to test apps on real devices....especially if you don't have a real device!! that's my case...

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

Mar 1, 2011 03:21AM ⋮

You can use another api level ;)

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

Mar 1, 2011 03:38AM ⋮

no, I can't..... :-/ API 9 are absolutely required for my project....

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

Mar 17, 2011 07:27AM ⋮

I've got the same problem with google API 9 :


```
03-16 21:23:53.413: INFO/DEBUG(31): Build fingerprint: 'generic/google_sdk/generic:2.3/GRH55/79397:eng/test-keys'
03-16 21:23:53.413: INFO/DEBUG(31): pid: 61, tid: 147 >>> system_server <<<
03-16 21:23:53.413: INFO/DEBUG(31): signal 11 (SIGSEGV), code 1 (SEGV_MAPERR), fault addr 00000000
03-16 21:23:53.413: INFO/DEBUG(31): r0 00000000 r1 406b0338 r2 4128fab4 r3 459e8c74
03-16 21:23:53.413: INFO/DEBUG(31): r4 0000012e r5 00000000 r6 406b0338 r7 4128fab4
03-16 21:23:53.413: INFO/DEBUG(31): r8 84301321 r9 84302240 10 00100000 fp 00000001
03-16 21:23:53.413: INFO/DEBUG(31): ip 82f0e7d4 sp 459e8c60 lr 82f0ab37 pc 82f07d0e cpsr 00000030
03-16 21:23:53.714: INFO/DEBUG(31): #00 pc 00007d0e /system/lib/libandroid_servers.so
03-16 21:23:53.714: INFO/DEBUG(31): #01 pc 0000ab32 /system/lib/libandroid_servers.so
03-16 21:23:53.714: INFO/DEBUG(31): #02 pc 000012ca /system/lib/hw/gps.goldfish.so
.....
```

No solution found.

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


Mar 30, 2011 09:40AM ⋮


Identical issue as the poster. This seems like a serious bug.

- 

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


Mar 30, 2011 09:40AM




[Comment deleted]
- 

pe...@gmail.com <pe...@gmail.com> [#14](#)


Apr 2, 2011 09:01PM




Same problem here, any work around?
- 

vi...@gmail.com <vi...@gmail.com> [#15](#)


May 6, 2011 06:33PM




Did any one find a fix ? If yes please post the solution here
- 

pa...@gmail.com <pa...@gmail.com> [#16](#)


Apr 15, 2012 12:12AM




What is the status of this issue?
Having the same problem with SDK Platform API 10, revision 2.
As soon as I send GPS mock data, the system server crashes and the emulator reboots!
- 

ma...@gmail.com <ma...@gmail.com> [#17](#)


Aug 23, 2012 07:34AM




i have the same problem, anyone can tell us what is the status of this issue?
- 

tl...@gmail.com <tl...@gmail.com> [#18](#)


Aug 23, 2012 05:55PM




Hi, use the Google APIs image instead of the "stock" one in your emulator.
See here: <http://code.google.com/p/android/issues/detail?id=13015>
- 

de...@gmail.com <de...@gmail.com> [#19](#)


Dec 4, 2012 06:50PM




badly needed this fix
- 

se...@gmail.com <se...@gmail.com> [#20](#)


Dec 20, 2013 11:15PM



same problem here
- 

en...@google.com <en...@google.com>

Dec 8, 2014 12:26PM



Status: Won't Fix (Obsolete)