

ANRs & crashes

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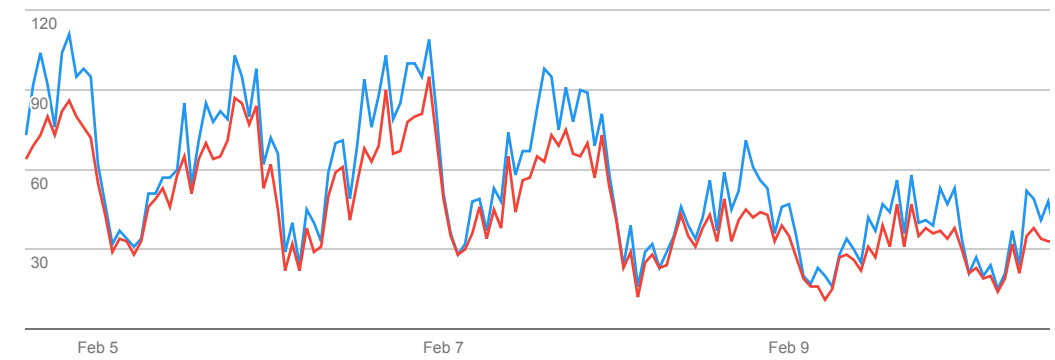
← Broadcast of Intent { act=android.intent.action.SCREEN_OFF
 flg=0x50000010 (has extras) }
 (no location available)

HIDE

Last 7 days

Reports 8,892 Last 7 days	Reports total 76,204 Lifetime	Impacted users 22,846 Lifetime	Last reported 10 minutes ago
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Number of reports for this error between Feb 4, 2018 and Feb 11, 2018.



By app version

28255000	5,487	58.2%
27168000	2,905	30.8%
27159000	741	7.9%
26354000	151	1.6%
Others	137	1.5%

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By Android version

Android 5.1	3,202	34.0%
Android 6.0	2,806	29.8%
Android 7.0	1,406	14.9%
Android 7.1	1,207	12.8%
Others	800	8.5%

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By device

Galaxy J5(2016) (j5xnlte)	527	5.6%
ZTE BLADE L111 (ZTE_BLADE_L110)	341	3.6%
Galaxy J3(2016) (j3xlte)	198	2.1%
Galaxy J1(2016) (j1xlte)	196	2.1%
Others	8,159	86.6%

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10 minutes ago on app version 28255000
 Samsung Galaxy A3 (a33g), 1024MB RAM, Android 5.0

EXPAND ALL

```
"main" | tid=1 | Native
"main" prio=5 tid=1 Native
  | group="main" sCount=1 dsCount=0 obj=0x772b8000 self=0xb72e8d08
  | sysTid=19344 nice=0 cgrp=apps sched=0/0 handle=0xb6fcc8
  | state=R schedstat=( 30811771634 2419271239 12484 ) utm=2733 stm=348 core=0 HZ=100
```

ANRs & crashes

```

(???)
2. #01 pc 000000000064d80f /data/app/com.belkatechnologies.clockmaker-1/lib/arm/libCore.so
(???)
3. #02 pc 000000000066b14d /data/app/com.belkatechnologies.clockmaker-1/lib/arm/libCore.so
(???)
4. #03 pc 000000000066bd6d /data/app/com.belkatechnologies.clockmaker-1/lib/arm/libCore.so
(???)
5. #04 pc 00000000006785a9 /data/app/com.belkatechnologies.clockmaker-1/lib/arm/libCore.so
(???)
6. #05 pc 00000000006b0803 /data/app/com.belkatechnologies.clockmaker-1/lib/arm/libCore.so
(???)
7. at com.adobe.air.customHandler.callTimeoutFunction (Native method)
8. at com.adobe.air.customHandler.handleMessage (customHandler.java:22)
9. at android.os.Handler.dispatchMessage (Handler.java:102)
10. at android.os.Looper.loop (Looper.java:135)
11. at android.app.ActivityThread.main (ActivityThread.java:5536)
12. at java.lang.reflect.Method.invoke! (Native method)
13. at java.lang.reflect.Method.invoke (Method.java:372)
14. at com.android.internal.os.ZygoteInit$MethodAndArgsCaller.run (ZygoteInit.java:1397)
15. at com.android.internal.os.ZygoteInit.main (ZygoteInit.java:1192)

```

"Measurement Worker" | tid=3 | *TimedWaiting*

"ReferenceQueueDaemon" | tid=4 | *Waiting*

"FinalizerDaemon" | tid=5 | *Waiting*

"Binder_1" | tid=6 | *Native*

"FinalizerWatchdogDaemon" | tid=7 | *Waiting*

"Binder_2" | tid=8 | *Native*

"HeapTrimmerDaemon" | tid=9 | *Waiting*

"GCDaemon" | tid=10 | *Blocked*

"pool-1-thread-1" | tid=11 | *Waiting*

"RenderThread" | tid=12 | *Native*

"google-tag-manager-scheduler-thread" | tid=13 | *TimedWaiting*

"google-tag-manager-background-thread" | tid=14 | *Waiting*

"java.lang.ProcessManager" | tid=15 | *Waiting*

"Binder_3" | tid=16 | *Native*

"Thread-33420" | tid=17 | *Native*

"Thread-33421" | tid=18 | *Native*

"Thread-33422" | tid=19 | *Native*

"Thread-33423" | tid=20 | *Native*

"Binder_4" | tid=21 | *Native*

"Thread-33426" | tid=22 | *Native*



ANRs & crashes

"pool-3-thread-1" tid=26 <i>Waiting</i>
"OkHttp ConnectionPool" tid=27 <i>TimedWaiting</i>
"pool-2-thread-1" tid=28 <i>Waiting</i>
"Thread-33436" tid=31 <i>TimedWaiting</i>
"pool-4-thread-1" tid=32 <i>Waiting</i>
"GAThread" tid=33 <i>Waiting</i>
"pool-6-thread-1" tid=34 <i>Waiting</i>
"AsyncTask #1" tid=36 <i>Waiting</i>
"AsyncTask #2" tid=38 <i>Waiting</i>
"AsyncTask #3" tid=39 <i>Waiting</i>
"Signal Catcher" tid=2 <i>Runnable</i>