

Astra H Android™ CAN Service - Проблема производительности #261

Log.java line 80 [Crashlytics]

07/28/2019 01:52 PM - Fabric.io C.

Status:	Новая	Start date:	
Priority:	Нормальный	Due date:	
Assignee:		% Done:	0%
Category:	[Core] Logging	Estimated time:	0.00 hour
Target version:	Backlog	Прошивка:	Сток
Имя, модель устройства:	ASUS Nexus 7 (2012)	Е-mail для обратной связи:	
Версия OS Android:	4.4.4		
Root:	No		

Description

Crashlytics detected a new issue.

Log.java line 80 in @@

This issue is affecting at least 1 user who has crashed at least 1 time.

More information:

https://fabric.io/droidoncar/android/apps/com.roher.carservice/issues/0acfd28a7f614e26c89250172fee23ec?utm_medium=service_hooks-redmine&utm_source=issue_impact

Stacktrace:

```
Fatal Exception: java.lang.OutOfMemoryError
    at java.util.Vector.newElementArray + 120 (Vector.java:120)
    at java.util.Vector.growByOne + 466 (Vector.java:466)
    at java.util.Vector.addElement + 222 (Vector.java:222)
    at java.util.Stack.push + 92 (Stack.java:92)
    at com.roher.carservice.util.logging.Log.startMethod + 80 (Log.java:80)
    at com.roher.carservice.util.logging.Log.startMethod + 74 (Log.java:74)
    at com.roher.carservice.eventbus.EventBus.invokeSubscriber + 652 (EventBus.java:652)
    at com.roher.carservice.eventbus.EventBus.postToSubscription + 567 (EventBus.java:567)
    at com.roher.carservice.eventbus.EventBus.postSingleEvent + 536 (EventBus.java:536)
    at com.roher.carservice.eventbus.EventBus.post + 276 (EventBus.java:276)
    at com.roher.carservice.eventbus.EventBus.postSticky + 320 (EventBus.java:320)
    at com.roher.carservice.MainActivity.fireEvent + 855 (MainActivity.java:855)
    at com.roher.carservice.MainActivity.onPause + 323 (MainActivity.java:323)
    at android.app.Activity.performPause + 5335 (Activity.java:5335)
    at android.app.Instrumentation.callActivityOnPause + 1233 (Instrumentation.java:1233)
    at android.app.ActivityThread.performPauseActivity + 3072 (ActivityThread.java:3072)
    at android.app.ActivityThread.performPauseActivity + 3041 (ActivityThread.java:3041)
    at android.app.ActivityThread.handlePauseActivity + 3019 (ActivityThread.java:3019)
    at android.app.ActivityThread.access$1000 + 144 (ActivityThread.java:144)
    at android.app.ActivityThread$H.handleMessage + 1216 (ActivityThread.java:1216)
    at android.os.Handler.dispatchMessage + 102 (Handler.java:102)
    at android.os.Looper.loop + 136 (Looper.java:136)
    at android.app.ActivityThread.main + 5146 (ActivityThread.java:5146)
    at java.lang.reflect.Method.invokeNative (Method.java)
    at java.lang.reflect.Method.invoke + 515 (Method.java:515)
    at com.android.internal.os.ZygoteInit$MethodAndArgsCaller.run + 796 (ZygoteInit.java:796)
    at com.android.internal.os.ZygoteInit.main + 612 (ZygoteInit.java:612)
    at dalvik.system.NativeStart.main (NativeStart.java)
```

History

#1 - 07/30/2019 12:26 AM - Victor K.

- Tracker changed from *Ошибка* to *Проблема производительности*
- Description updated
- Category set to *[Core] Logging*
- Target version set to *Backlog*
- *Имя, модель устройства* changed from *Any device* to *ASUS Nexus 7 (2012)*
- *Версия OS Android* changed from *Any version* to *4.4.4*