

Figure - Bug #118384

Bug # 118345 (CLOSED): 【IOVDEV-31216】 【IOVDEV-32257】 【VC1】 【0095】 【台架】 【EE环境】 【副屏】 monkey命令自动停止了
【IOVDEV-31641】 【VC1】 【0095】 【台架】 【EE环境】 【副屏】 2023年05月30日晚上九点执行的monkey命令， 05月31号早上07点33分monkey命令自动停止了
2023-05-31 11:09 - CDTs_TEST 王成

Status:	CLOSED	Start date:	2023-05-31
Priority:	Normal	Due date:	2023-06-05
Assignee:	CDTS_TEST 王成	% Done:	100%
Category:	CD-FW	Estimated time:	0.00 hour
Target version:			
Need_Info:	--	Found Version:	01.00.0095.c103
Resolution:	DUPLICATE	Degrated:	No
Severity:	Critical	Verified Version:	
Reproducibility:	Frequently	Fixed Version:	
Test Type:	ST	Root cause:	
Description			
【环境信息】 EE环境			
【问题出现时间】 ： 20230531 07:33			
【前提条件】 ： 副屏上电，网络正常			
【操作步骤】			
1.05月30日晚上九点执行的monkey命令。			
【实际结果】			
1.05月31号早上07点33分monkey命令自动停止了。			
【期望结果】			
1.monkey命令进行中状态。			
【备注】 ：			
台架Log地址：			
【当前开机次数】 ： 副屏第142次开机			
【应用版本】 ： /			
【VIN】 ： HRYTTESTVINMGM401			
【硬件版本号】 ： /			
【中控版本号】 ： 03.02.0082.C101			
【副屏版本号】 ： 01.00.0095.c103			

History

#1 - 2023-05-31 11:09 - CDTs_TEST 王成

http://cdiot@192.168.87.46/Pre_figure/Test_Log/118384/1685502464899.zip

#2 - 2023-05-31 11:56 - CD FW 曹覃刚

- Status changed from New to RESOLVED
- Assignee changed from CD FW 曹覃刚 to CDTs_TEST 王成
- % Done changed from 0 to 100
- Resolution changed from -- to DUPLICATE
- Degraded changed from -- to No

Hi 王成

此票与 #118345 相同，surfaceflinger挂了

我们将在 #118345 中跟踪处理

```
05-31 07:33:41.737 27956 27956 E DEBUG : failed to read /proc/uptime: Permission denied
05-31 07:33:41.815 27956 27956 F DEBUG : *
05-31 07:33:41.815 27956 27956 F DEBUG : Build fingerprint: 'HiPhi/PassengerDisplay_CN/PassengerDisplay:12/SKQ1.220201.001/3388:user/test-keys'
05-31 07:33:41.815 27956 27956 F DEBUG : Revision: '0'
05-31 07:33:41.815 27956 27956 F DEBUG : ABI: 'arm64'
05-31 07:33:41.815 27956 27956 F DEBUG : Timestamp: 2023-05-31 07:33:41.737479925+0800
05-31 07:33:41.815 27956 27956 F DEBUG : Process uptime: 0s
05-31 07:33:41.815 27956 27956 F DEBUG : Cmdline: /system/bin/surfaceflinger
05-31 07:33:41.815 27956 27956 F DEBUG : pid: 965, tid: 3149, name: Binder:965_5 >>> /system/bin/surfaceflinger <<<
05-31 07:33:41.815 27956 27956 F DEBUG : uid: 1000
05-31 07:33:41.815 27956 27956 F DEBUG : signal 11 (SIGSEGV), code 1 (SEGV_MAPERR), fault addr 0x4
05-31 07:33:41.815 27956 27956 F DEBUG : Cause: null pointer dereference
05-31 07:33:41.815 27956 27956 F DEBUG : x0 b400007b785632d8 x1 b400007a2834e358 x2 b400007a5855da10 x3 0000000000000001
05-31 07:33:41.815 27956 27956 F DEBUG : x4 0000000000000018 x5 b400007a2835da90 x6 b400007a584c0c10 x7 b400007a584c0c10
05-31 07:33:41.815 27956 27956 F DEBUG : x8 0000000000000000 x9 0000000000000004 x10 0000000000000004 x11 0000000000000020
05-31 07:33:41.815 27956 27956 F DEBUG : x12 000000000000000d x13 00000000a6a12ce8 x14 00006567ca9d8800 x15 0000000034155555
05-31 07:33:41.815 27956 27956 F DEBUG : x16 00000055ed176c00 x17 0000007cfffda8dd4 x18 00000079d4264000 x19 0000000000000000
05-31 07:33:41.815 27956 27956 F DEBUG : x20 b400007a5855da10 x21 b400007a2834e358 x22 b400007a5855d9f0 x23 0000007cfffda8484
05-31 07:33:41.815 27956 27956 F DEBUG : x24 b400007a5855d9f0 x25 00000079d6f49000 x26 00000079d6f48ff8 x27 000000000000fc000
05-31 07:33:41.815 27956 27956 F DEBUG : x28 00000079d6e50000 x29 00000079d6f48990
05-31 07:33:41.815 27956 27956 F DEBUG : lr 00000055ecce6878 sp 00000079d6f48990 pc 0000007cfffda8de0 pst 0000000060001000
05-31 07:33:41.815 27956 27956 F DEBUG : backtrace:
05-31 07:33:41.815 27956 27956 F DEBUG : #00 pc 000000000000ede0 /system/lib64/libutils.so (android::RefBase::incStrong(void const) const+12) (BuildId:
b940f836006ead456c936e97e64d2d4)
05-31 07:33:41.815 27956 27956 F DEBUG : #01 pc 000000000015b874 /system/bin/surfaceflinger (android::SortedVector<android::sp<android::Layer>
>::do_splat(void*, void const*, unsigned long) const+80) (BuildId: 8958ca1cdc030c3e3967c8ecef82dddb)
05-31 07:33:41.815 27956 27956 F DEBUG : #02 pc 000000000016728 /system/lib64/libutils.so (android::SortedVectorImpl::add(void const*)+224) (BuildId:
b940f836006ead456c936e97e64d2d4)
05-31 07:33:41.815 27956 27956 F DEBUG : #03 pc 00000000001a4ba8 /system/bin/surfaceflinger (android::SurfaceFlinger::onHandleDestroyed(android::BBinder*,
android::sp<android::Layer>&)+124) (BuildId: 8958ca1cdc030c3e3967c8ecef82dddb)
05-31 07:33:41.815 27956 27956 F DEBUG : #04 pc 000000000015b65c /system/bin/surfaceflinger (android::Layer::LayerCleaner::~~LayerCleaner()+72) (BuildId:
8958ca1cdc030c3e3967c8ecef82dddb)
05-31 07:33:41.815 27956 27956 F DEBUG : #05 pc 000000000015b5e4 /system/bin/surfaceflinger (virtual thunk to android::Layer::Handle::~~Handle()+76) (BuildId:
8958ca1cdc030c3e3967c8ecef82dddb)
05-31 07:33:41.815 27956 27956 F DEBUG : #06 pc 000000000000ef34 /system/lib64/libutils.so (android::RefBase::decStrong(void const*) const+116) (BuildId:
b940f836006ead456c936e97e64d2d4)
05-31 07:33:41.815 27956 27956 F DEBUG : #07 pc 0000000000053b84 /system/lib64/libbinder.so (android::IPCThreadState::processPendingDerefs()+136) (BuildId:
07bc4d4147790b1e0ac44f7625168f4a)
05-31 07:33:41.816 27956 27956 F DEBUG : #08 pc 0000000000053c90 /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+64) (BuildId:
07bc4d4147790b1e0ac44f7625168f4a)
05-31 07:33:41.816 27956 27956 F DEBUG : #09 pc 0000000000080484 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+28) (BuildId:
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07bc4d4147790b1e0ac44f7625168f4a)
05-31 07:33:41.816 27956 27956 F DEBUG : #10 pc 000000000001358c /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+264) (BuildId: b940f836006eead456c936e97e64d2d4)
05-31 07:33:41.816 27956 27956 F DEBUG : #11 pc 0000000000012de8 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+408) (BuildId: b940f836006eead456c936e97e64d2d4)
05-31 07:33:41.816 27956 27956 F DEBUG : #12 pc 00000000000b6a24 /apex/com.android.runtime/lib64/bionic/libc.so (_pthread_start(void*)+264) (BuildId: 369edc656806aeaf384cbeb8f7a347af)
05-31 07:33:41.816 27956 27956 F DEBUG : #13 pc 00000000000532bc /apex/com.android.runtime/lib64/bionic/libc.so (_start_thread+68) (BuildId: 369edc656806aeaf384cbeb8f7a347af)

#3 - 2023-05-31 16:19 - CDTS-TEST 周婷

- Due date set to 2023-06-05
- Parent task set to #118345

#4 - 2023-06-02 16:54 - CD TEST-方永红

- Status changed from RESOLVED to VERIFIED

#5 - 2023-06-02 16:54 - CD TEST-方永红

- Status changed from VERIFIED to CLOSED