

Figure - Bug #118508

测试 Test-ST # 113421 (New): V4.0功能与专项测试

测试 Test-ST # 113422 (New): V4.0专项--AF专项--monkey测试

【AF】 【EVT3】 【Monkey】 106版本（602版） Monkey测试60小时后异常停止（4+27个APK）

2023-06-05 11:02 - CD TEST-方永红

Status:	CLOSED	Start date:	2023-06-05
Priority:	Normal	Due date:	
Assignee:	CD TEST-方永红	% Done:	100%
Category:	稳定性	Estimated time:	0.00 hour
Target version:		Found Version:	0106 （602版）
Need_Info:	--	Degrated:	No
Resolution:	DUPLICATE	Verified Version:	
Severity:	Critical	Fixed Version:	
Reproducibility:	Rarely	Root cause:	与 #118327 一样
Test Type:	Monkey Test		
Description			
【执行命令】			
monkey --pkg-blacklist-file /sdcard/blackList.txt --hprof --throttle 500 -s 1234567 --pct-touch 35 --pct-motion 25 --pct-appswitch 30 --pct-pinchzoom 5 --pct-trackball 0 --pct-anyevent 5 --ignore-crashes --ignore-timeouts --ignore-security-exceptions --monitor-native-crashes --pct-syskeys 0 -v -v -v 42000000 >/sdcard/monkey.log 2>&1			
【测试结果】			
monkey异常停止，设备进入屏保			

History

#1 - 2023-06-05 11:04 - CD TEST-方永红

- Severity changed from Normal to Critical

http://cdiot@192.168.87.46/Pre_figure/Test_Log/118508

#2 - 2023-06-05 11:44 - CDTS_TEST 王成

- Parent task set to #113422

#3 - 2023-06-05 20:08 - CD FW 曹覃刚

- Status changed from New to RESOLVED

- Assignee changed from CD FW 曹覃刚 to CD TEST-方永红

- % Done changed from 0 to 100

- Resolution changed from -- to DUPLICATE

- Degrated changed from -- to No

- Root cause set to 与 #118327 一样

Hi 永红

这个问题与 #118327 是同伴问题，我们将在 #118327 中跟踪分析

06-05 10:19:57.698 18002 18002 F DEBUG :*

06-05 10:19:57.698 18002 18002 F DEBUG : Build fingerprint: 'HiPhi/PassengerDisplay_CN/PassengerDisplay:12/SKQ1.220201.001/3775:user/test-keys'

06-05 10:19:57.698 18002 18002 F DEBUG : Revision: '0'

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06-05 10:19:57.698 18002 18002 F DEBUG : ABI: 'arm64'
06-05 10:19:57.698 18002 18002 F DEBUG : Timestamp: 2023-06-05 10:19:57.258839417+0800
06-05 10:19:57.698 18002 18002 F DEBUG : Process uptime: 230260s
06-05 10:19:57.698 18002 18002 F DEBUG : Cmdline: /system/bin/surfaceflinger
06-05 10:19:57.698 18002 18002 F DEBUG : pid: 998, tid: 1079, name: Binder:998_2 >>> /system/bin/surfaceflinger <<<
06-05 10:19:57.698 18002 18002 F DEBUG : uid: 1000
06-05 10:19:57.698 18002 18002 F DEBUG : signal 6 (SIGABRT), code 1 (SI_QUEUE), fault addr -----
06-05 10:19:57.698 18002 18002 F DEBUG : Abort message: 'Scudo ERROR: invalid chunk state when deallocating address 0x2000076030fa2e0
06-05 10:19:57.698 18002 18002 F DEBUG : '
06-05 10:19:57.698 18002 18002 F DEBUG : x0 0000000000000000 x1 0000000000000437 x2 0000000000000006 x3 00000075a0a03ba0
06-05 10:19:57.698 18002 18002 F DEBUG : x4 0000000000808080 x5 0000000000808080 x6 0000000000808080 x7 8080800000000000
06-05 10:19:57.698 18002 18002 F DEBUG : x8 00000000000000f0 x9 4cfd67fd329d135a x10 0000000000000000 x11 fffff80ffffffdf
06-05 10:19:57.698 18002 18002 F DEBUG : x12 0000000000000001 x13 00000405611acc95 x14 0007a11ff66a1800 x15 0000000000000070
06-05 10:19:57.698 18002 18002 F DEBUG : x16 00000078b982c060 x17 00000078b9808560 x18 000000759fc54000 x19 00000000000003e6
06-05 10:19:57.698 18002 18002 F DEBUG : x20 0000000000000437 x21 00000000ffffff x22 0000000000000000 x23 b400007602e1be40
06-05 10:19:57.698 18002 18002 F DEBUG : x24 000000759f8f9000 x25 00000075a0a03e38 x26 00000075a0a04270 x27 00000075a0a041d8
06-05 10:19:57.698 18002 18002 F DEBUG : x28 00000075a0a03ff0 x29 00000075a0a03c20
06-05 10:19:57.698 18002 18002 F DEBUG : lr 00000078b97b895c sp 00000075a0a03b80 pc 00000078b97b8988 pst 0000000000001000
06-05 10:19:57.698 18002 18002 F DEBUG : backtrace:
06-05 10:19:57.698 18002 18002 F DEBUG : #00 pc 0000000000051988 /apex/com.android.runtime/lib64/bionic/libc.so (abort+168) (BuildId:
369edc656806aeaf384cbeb8f7a347af)
06-05 10:19:57.698 18002 18002 F DEBUG : #01 pc 000000000004165c /apex/com.android.runtime/lib64/bionic/libc.so (scudo::die()+12) (BuildId:
369edc656806aeaf384cbeb8f7a347af)
06-05 10:19:57.698 18002 18002 F DEBUG : #02 pc 0000000000041d74 /apex/com.android.runtime/lib64/bionic/libc.so
(scudo::ScopedErrorReport::~ScopedErrorReport()+36) (BuildId: 369edc656806aeaf384cbeb8f7a347af)
06-05 10:19:57.698 18002 18002 F DEBUG : #03 pc 0000000000041fc8 /apex/com.android.runtime/lib64/bionic/libc.so
(scudo::reportInvalidChunkState(scudo::AllocatorAction, void)+80) (BuildId: 369edc656806aeaf384cbeb8f7a347af)
06-05 10:19:57.698 18002 18002 F DEBUG : #04 pc 0000000000043664 /apex/com.android.runtime/lib64/bionic/libc.so (scudo::Allocator<scudo::AndroidConfig,
&(scudo_malloc_postinit)>::deallocate(void*, scudo::Chunk::Origin, unsigned long, unsigned long)+316) (BuildId: 369edc656806aeaf384cbeb8f7a347af)
06-05 10:19:57.698 18002 18002 F DEBUG : #05 pc 000000000000aaf4 /system_ext/lib64/libdolphin.so (android::updateLayerListLocked(std::__1::basic_string<char,
std::__1::char_traits<char>, std::__1::allocator<char> > const&, bool) (.cfi)+372) (BuildId: a2bd01334f3682675a19bcb37cfc7c99)
06-05 10:19:57.698 18002 18002 F DEBUG : #06 pc 000000000000b3e4 /system_ext/lib64/libdolphin.so (dolphinTrackBufferIncrement.cfi+436) (BuildId:
a2bd01334f3682675a19bcb37cfc7c99)
06-05 10:19:57.698 18002 18002 F DEBUG : #07 pc 00000000001c0bc0 /system/bin/surfaceflinger (ZNSk3
__110__function6__func1ZN7android14SurfaceFlinger19setTransactionStateERKNS2_17FrameTimelineInfoERKNS2_6VectorINS2_13ComposerStateEEERKNS7_INS2_
12DisplayStateEEEJRKNS2_2spINS2_7IBinderEEERKNS2_19InputWindowCommandsElbRKNS2_14client_cache_tEbRKNS2_6vectorINS2_17ListenerCallbacksENS_9a
locatorISS_EEEEmE4$_65NST_ISY_EEFvRKNS2_13layer_state_tEEEcIES12_$8fd14edc326db0e9be510f46fb0c4dd5+688) (BuildId:
9e93e9ccd42ba048dfd020375b5b0dd4)
06-05 10:19:57.698 18002 18002 F DEBUG : #08 pc 00000000001a0e40 /system/bin/surfaceflinger
(android::SurfaceFlinger::setTransactionState(android::FrameTimelineInfo const&, android::Vector<android::ComposerState> const&,
android::Vector<android::DisplayState> const&, unsigned int, android::sp<android::IBinder> const&, android::InputWindowCommands const&, long, bool,
android::client_cache_t const&, bool, std::__1::vector<android::ListenerCallbacks, std::__1::allocator<android::ListenerCallbacks> > const&, unsigned long)+1724)
(BuildId: 9e93e9ccd42ba048dfd020375b5b0dd4)
06-05 10:19:57.698 18002 18002 F DEBUG : #09 pc 00000000000c44d8 /system/lib64/libgui.so (android::BnSurfaceComposer::onTransact(unsigned int,
android::Parcel const&, android::Parcel*, unsigned int)+13700) (BuildId: 448b4199bacacf9417cd93df4f7390f5)
06-05 10:19:57.698 18002 18002 F DEBUG : #10 pc 00000000001aa5c8 /system/bin/surfaceflinger (android::SurfaceFlinger::onTransact(unsigned int, android::Parcel
const&, android::Parcel*, unsigned int)+852) (BuildId: 9e93e9ccd42ba048dfd020375b5b0dd4)
06-05 10:19:57.698 18002 18002 F DEBUG : #11 pc 0000000000049880 /system/lib64/libbinder.so (android::BBinder::transact(unsigned int, android::Parcel const&,
android::Parcel*, unsigned int)+252) (BuildId: 07bc4d4147790b1e0ac44f7625168f4a)
06-05 10:19:57.698 18002 18002 F DEBUG : #12 pc 00000000000538cc /system/lib64/libbinder.so (android::IPCThreadState::executeCommand(int)+1048) (BuildId:
07bc4d4147790b1e0ac44f7625168f4a)
06-05 10:19:57.698 18002 18002 F DEBUG : #13 pc 00000000000533e8 /system/lib64/libbinder.so (android::IPCThreadState::getAndExecuteCommand()+164)
(BuildId: 07bc4d4147790b1e0ac44f7625168f4a)

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06-05 10:19:57.698 18002 18002 F DEBUG : #14 pc 0000000000053c98 /system/lib64/libbinder.so (android::IPCThreadState::joinThreadPool(bool)+72) (BuildId: 07bc4d4147790b1e0ac44f7625168f4a)
06-05 10:19:57.698 18002 18002 F DEBUG : #15 pc 0000000000080484 /system/lib64/libbinder.so (android::PoolThread::threadLoop()+28) (BuildId: 07bc4d4147790b1e0ac44f7625168f4a)
06-05 10:19:57.698 18002 18002 F DEBUG : #16 pc 000000000001358c /system/lib64/libutils.so (android::Thread::_threadLoop(void*)+264) (BuildId: b940f836006eead456c936e97e64d2d4)
06-05 10:19:57.698 18002 18002 F DEBUG : #17 pc 0000000000012de8 /system/lib64/libutils.so (thread_data_t::trampoline(thread_data_t const*)+408) (BuildId: b940f836006eead456c936e97e64d2d4)
06-05 10:19:57.698 18002 18002 F DEBUG : #18 pc 00000000000b6a24 /apex/com.android.runtime/lib64/bionic/libc.so (_pthread_start(void*)+264) (BuildId: 369edc656806aeaf384cbeb8f7a347af)
06-05 10:19:57.698 18002 18002 F DEBUG : #19 pc 00000000000532bc /apex/com.android.runtime/lib64/bionic/libc.so (_start_thread+68) (BuildId: 369edc656806aeaf384cbeb8f7a347af)

#4 - 2023-06-06 09:42 - CD TEST-方永红
- Status changed from *RESOLVED* to *VERIFIED*

#5 - 2023-06-06 09:42 - CD TEST-方永红
- Status changed from *VERIFIED* to *CLOSED*