

Figure - Bug #119124

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】0730版本Monkey测试1小时后异常停止

2023-08-01 10:54 - CD TEST-方永红

Status:	CLOSED	Start date:	2023-08-01
Priority:	High	Due date:	
Assignee:	物联网测试组_TSCD 王维	% Done:	0%
Category:	LC	Estimated time:	0.00 hour
Target version:		Found Version:	0730
Need_Info:	--	Degraded:	--
Resolution:	DUPLICATE	Verified Version:	
Severity:	Critical	Fixed Version:	
Reproducibility:	Rarely	Root cause:	
Test Type:	Monkey Test		
Description			
【测试版本】 0730DB			
【测试情况】 0730版本Monkey测试35小时后异常停止，设备熄屏			
【日志】 ftp://cdiot@192.168.87.46/Pre_figure/Test_Log/127_81_023/Device1			

History

#1 - 2023-08-02 16:26 - CD FW 曹覃刚

■ 我的分析

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07-31 19:41:31.283 12769 12769 F DEBUG : *
07-31 19:41:31.283 12769 12769 F DEBUG : Build fingerprint: 'HiPhi/PassengerDisplay_CN/PassengerDisplay:12/SKQ1.220201.001/5085:user/release-keys'
07-31 19:41:31.283 12769 12769 F DEBUG : Revision: '0'
07-31 19:41:31.283 12769 12769 F DEBUG : ABI: 'arm64'
07-31 19:41:31.283 12769 12769 F DEBUG : Timestamp: 2023-07-31 19:41:30.090097595+0800
07-31 19:41:31.283 12769 12769 F DEBUG : Process uptime: 0s
07-31 19:41:31.283 12769 12769 F DEBUG : Cmdline: /system/bin/netd
07-31 19:41:31.283 12769 12769 F DEBUG : pid: 688, tid: 12695, name: Dns_100_10114 >>> /system/bin/netd <<<
07-31 19:41:31.283 12769 12769 F DEBUG : uid: 0
07-31 19:41:31.283 12769 12769 F DEBUG : signal 6 (SIGABRT), code 1 (SI_QUEUE), fault addr -----
07-31 19:41:31.283 12769 12769 F DEBUG : Abort message: 'terminating with uncaught exception of type NSt3__112system_errorE: thread constructor failed: Try again'
07-31 19:41:31.283 12769 12769 F DEBUG : x0 0000000000000000 x1 0000000000003197 x2 0000000000000006 x3 000000661120eff0
07-31 19:41:31.283 12769 12769 F DEBUG : x4 736f646277641f73 x5 736f646277641f73 x6 736f646277641f73 x7 7f7f7f7f7f7f7f7f
07-31 19:41:31.283 12769 12769 F DEBUG : x8 00000000000000f0 x9 051093800121b140 x10 0000000000000000 x11 fffff80fffffdf
07-31 19:41:31.283 12769 12769 F DEBUG : x12 0000000000000001 x13 0000001587439a90 x14 00293f11837a7400 x15 0000000034155555
07-31 19:41:31.283 12769 12769 F DEBUG : x16 00000075056f0060 x17 00000075056cc560 x18 0000004e52ce0000 x19 00000000000002b0
07-31 19:41:31.283 12769 12769 F DEBUG : x20 0000000000003197 x21 00000000ffffff x22 00000075056f2350 x23 000000661120f160
07-31 19:41:31.283 12769 12769 F DEBUG : x24 000000661120f120 x25 b4000072a57ac458 x26 b40000720564d1d0 x27 b4000072a57ac450
07-31 19:41:31.283 12769 12769 F DEBUG : x28 00000075068db0dd x29 000000661120f070
07-31 19:41:31.283 12769 12769 F DEBUG : lr 000000750567c95c sp 000000661120efd0 pc 000000750567c988 pst 0000000000000100
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07-31 19:41:31.283 12769 12769 F DEBUG : backtrace:
07-31 19:41:31.283 12769 12769 F DEBUG : #00 pc 0000000000051988 /apex/com.android.runtime/lib64/bionic/libc.so (abort+168) (BuildId:
369edc656806aeaf384cbeb8f7a347af)
07-31 19:41:31.283 12769 12769 F DEBUG : #01 pc 00000000000252dc /apex/com.android.resolv/lib64/libnetd_resolv.so (abort_message+252) (BuildId:
78e74ab29b346fd7fcf7409668408d12)
07-31 19:41:31.283 12769 12769 F DEBUG : #02 pc 0000000000025c68 /apex/com.android.resolv/lib64/libnetd_resolv.so (demangling_terminate_handler()+216)
(BuildId: 78e74ab29b346fd7fcf7409668408d12)
07-31 19:41:31.283 12769 12769 F DEBUG : #03 pc 0000000000025388 /apex/com.android.resolv/lib64/libnetd_resolv.so (std::__terminate(void ( )())+16) (BuildId:
78e74ab29b346fd7fcf7409668408d12)
07-31 19:41:31.283 12769 12769 F DEBUG : #04 pc 0000000000025594 /apex/com.android.resolv/lib64/libnetd_resolv.so (_cxxabiv1::failed_throw(
_cxxabiv1::__cxa_exception*)+32) (BuildId: 78e74ab29b346fd7fcf7409668408d12)
07-31 19:41:31.283 12769 12769 F DEBUG : #05 pc 00000000000254ec /apex/com.android.resolv/lib64/libnetd_resolv.so (_cxa_throw+116) (BuildId:
78e74ab29b346fd7fcf7409668408d12)
07-31 19:41:31.283 12769 12769 F DEBUG : #06 pc 00000000000dce64 /apex/com.android.resolv/lib64/libnetd_resolv.so (std::_1::__throw_system_error(int, char
const*)+100) (BuildId: 78e74ab29b346fd7fcf7409668408d12)
07-31 19:41:31.283 12769 12769 F DEBUG : #07 pc 0000000000031a20 /apex/com.android.resolv/lib64/libnetd_resolv.so (res_querydomainN(char const*, char
const*, res_target*, ResState*, int*)+2812) (BuildId: 78e74ab29b346fd7fcf7409668408d12)
07-31 19:41:31.283 12769 12769 F DEBUG : #08 pc 00000000000308d4 /apex/com.android.resolv/lib64/libnetd_resolv.so (resolv_getaddrinfo(char const*, char const*,
addrinfo const*, android_net_context const*, addrinfo**, android::net::NetworkDnsEventReported*)+2244) (BuildId: 78e74ab29b346fd7fcf7409668408d12)
07-31 19:41:31.283 12769 12769 F DEBUG : #09 pc 00000000000536e0 /apex/com.android.resolv/lib64/libnetd_resolv.so
(android::net::DnsProxyListener::GetAddrInfoHandler::run()+660) (BuildId: 78e74ab29b346fd7fcf7409668408d12)
07-31 19:41:31.283 12769 12769 F DEBUG : #10 pc 000000000004d4dc /apex/com.android.resolv/lib64/libnetd_resolv.so (void*
android::netdutils::runAndDelete<android::net::DnsProxyListener::Handler>(void*) (.cfi)+332) (BuildId: 78e74ab29b346fd7fcf7409668408d12)
07-31 19:41:31.283 12769 12769 F DEBUG : #11 pc 00000000000b6a24 /apex/com.android.runtime/lib64/bionic/libc.so (_pthread_start(void*)+264) (BuildId:
369edc656806aeaf384cbeb8f7a347af)
07-31 19:41:31.283 12769 12769 F DEBUG : #12 pc 00000000000532bc /apex/com.android.runtime/lib64/bionic/libc.so (_start_thread+68) (BuildId:
369edc656806aeaf384cbeb8f7a347af)

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07-31 19:41:33.255 0 0 I [ 4819.223378] init: Command 'restart zygote' action=onrestart (<Service 'netd' onrestart>:1) took 244ms and succeeded

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07-31 19:41:33.637 7431 7431 W Monkey : * Error: A RuntimeException occurred:
07-31 19:41:33.638 7431 7431 W Monkey : java.lang.RuntimeException: android.os.DeadSystemException
07-31 19:41:33.638 7431 7431 W Monkey : at android.hardware.input.InputManager.injectInputEvent(InputManager.java:1093)
07-31 19:41:33.638 7431 7431 W Monkey : at com.android.commands.monkey.MonkeyMotionEvent.injectEvent(MonkeyMotionEvent.java:188)
07-31 19:41:33.638 7431 7431 W Monkey : at com.android.commands.monkey.Monkey.runMonkeyCycles(Monkey.java:1219)
07-31 19:41:33.638 7431 7431 W Monkey : at com.android.commands.monkey.Monkey.run(Monkey.java:710)
07-31 19:41:33.638 7431 7431 W Monkey : at com.android.commands.monkey.Monkey.main(Monkey.java:570)
07-31 19:41:33.638 7431 7431 W Monkey : at com.android.internal.os.RuntimeInit.nativeFinishInit(Native Method)
07-31 19:41:33.638 7431 7431 W Monkey : at com.android.internal.os.RuntimeInit.main(RuntimeInit.java:355)
07-31 19:41:33.638 7431 7431 W Monkey : Caused by: android.os.DeadSystemException
07-31 19:41:33.638 7431 7431 W Monkey : ... 7 more
07-31 19:41:33.638 7431 7431 I Monkey : Events injected: 26230
07-31 19:41:33.656 7431 7431 W Monkey : * Failed talking with activity manager!
07-31 19:41:33.656 7431 7431 I Monkey : // Generated profiling reports in /data/misc
07-31 19:41:33.657 7431 7431 I Monkey : :Dropped: keys=0 pointers=4 trackballs=0 flips=0 rotations=0
07-31 19:41:33.657 7431 7431 I Monkey : ## Network stats: elapsed time=4373011ms (0ms mobile, 0ms wifi, 4373011ms not connected)
07-31 19:41:33.657 7431 7431 W Monkey : ** System appears to have crashed at event 26230 of 32000000 using seed 1234567

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netd挂了导致系统重启，monkey停止
与 IOVDEV-37651 是同伴问题

■ 下一步计划

需要LC的同事分析

- #2 - 2023-08-02 16:31 - CD FW 曹覃刚
- Category changed from CD-FW to LC
 - Assignee changed from CD FW 曹覃刚 to CD LC 邓帅

- #3 - 2023-08-03 16:42 - CD TPM-王祥林
- Status changed from New to RESOLVED
 - Assignee changed from CD LC 邓帅 to CDTS_TEST 王成
 - Resolution changed from -- to DUPLICATE

同IOVDEV-37651

- #4 - 2023-08-31 16:19 - CDTS_TEST 王成
- Assignee changed from CDTS_TEST 王成 to 物联网测试组_TSCD 王维

- #5 - 2023-10-08 09:51 - 物联网测试组_TSCD 王维
- Status changed from RESOLVED to VERIFIED

同jira-IOVDEV-37651 已关闭

- #6 - 2023-10-08 09:52 - 物联网测试组_TSCD 王维
- Status changed from VERIFIED to CLOSED