

Figure - Bug #117805

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】Monkey测试48小时，出现CRASH: com.android.music（4）

2023-05-08 13:47 - CD TEST-方永红

Status:	CLOSED	Start date:	2023-05-08
Priority:	High	Due date:	
Assignee:	CD TEST-方永红	% Done:	100%
Category:	CD-APP	Estimated time:	0.00 hour
Target version:		Found Version:	FlatBuild_HH_MCE_FSE.M.R.user.01.00.0095
Need_Info:	--	Degrated:	No
Resolution:	FIXED	Verified Version:	
Severity:	Critical	Fixed Version:	2023-05-09
Reproducibility:	Rarely	Root cause:	AOSP 原生代码问题。
Test Type:	Monkey Test		

Description	
【执行命令】 adb shell monkey --pkg-blacklist-file /sdcard/blacklist.txt --ignore-crashes --ignore-timeouts --ignore-security-exceptions --monitor-native-crashes --ignore-native-crashes -s 20 --throttle 500 --pct-touch 30 --pct-motion 15 --pct-nav 15 --pct-majornav 15 --pct-syskeys 5 --pct-appswitch 10 --pct-anyevent 10 --ignore-crashes -v -v -v 600000 2>/sdcard/error.txt 1>/sdcard/info.txt 【错误信息】 CRASH: com.android.music (pid 14266) // Short Msg: java.lang.ClassCastException // Long Msg: java.lang.ClassCastException: android.widget.HeaderViewListAdapter cannot be cast to com.android.internal.view.menu.MenuAdapter // Build Label: HiPhi/PassengerDisplay_CN/PassengerDisplay:12/SKQ1.220201.001/3189:user/test-keys // Build Changelist: 3189 // Build Time: 1683302163000 // java.lang.ClassCastException: android.widget.HeaderViewListAdapter cannot be cast to com.android.internal.view.menu.MenuAdapter // at android.widget.MenuPopupWindow\$MenuDropDownListView.onKeyDown(MenuPopupWindow.java:141) // at android.view.KeyEvent.dispatch(KeyEvent.java:2854) // at android.view.View.dispatchKeyEvent(View.java:14478) // at android.view.ViewGroup.dispatchKeyEvent(ViewGroup.java:1959) // at android.widget.ListView.dispatchKeyEvent(ListView.java:2348) // at android.view.ViewGroup.dispatchKeyEvent(ViewGroup.java:1964) // at android.view.ViewGroup.dispatchKeyEvent(ViewGroup.java:1964) // at android.widget.PopupWindow\$PopupDecorView.dispatchKeyEvent(PopupWindow.java:2544) // at android.view.ViewRootImpl\$ViewPostImeInputStage.processKeyEvent(ViewRootImpl.java:6293) // at android.view.ViewRootImpl\$ViewPostImeInputStage.onProcess(ViewRootImpl.java:6159) // at android.view.ViewRootImpl\$InputStage.deliver(ViewRootImpl.java:5641) // at android.view.ViewRootImpl\$InputStage.onDeliverToNext(ViewRootImpl.java:5698) // at android.view.ViewRootImpl\$InputStage.forward(ViewRootImpl.java:5664) // at android.view.ViewRootImpl\$AsyncInputStage.forward(ViewRootImpl.java:5829) // at android.view.ViewRootImpl\$InputStage.apply(ViewRootImpl.java:5672) // at android.view.ViewRootImpl\$AsyncInputStage.apply(ViewRootImpl.java:5886) // at android.view.ViewRootImpl\$InputStage.deliver(ViewRootImpl.java:5645) // at android.view.ViewRootImpl\$InputStage.onDeliverToNext(ViewRootImpl.java:5698)	

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// at android.view.ViewRootImpl$InputStage.forward(ViewRootImpl.java:5664)
// at android.view.ViewRootImpl$InputStage.apply(ViewRootImpl.java:5672)
// at android.view.ViewRootImpl$InputStage.deliver(ViewRootImpl.java:5645)
// at android.view.ViewRootImpl$InputStage.onDeliverToNext(ViewRootImpl.java:5698)
// at android.view.ViewRootImpl$InputStage.forward(ViewRootImpl.java:5664)
// at android.view.ViewRootImpl$AsyncInputStage.forward(ViewRootImpl.java:5829)
// at android.view.ViewRootImpl$InputStage.apply(ViewRootImpl.java:5672)
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// at android.view.ViewRootImpl$InputStage.onDeliverToNext(ViewRootImpl.java:5698)
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// at android.view.ViewRootImpl$InputStage.apply(ViewRootImpl.java:5672)
// at android.view.ViewRootImpl$AsyncInputStage.apply(ViewRootImpl.java:5886)
// at android.view.ViewRootImpl$InputStage.deliver(ViewRootImpl.java:5645)
// at android.view.ViewRootImpl.deliverInputEvent(ViewRootImpl.java:8585)
// at android.view.ViewRootImpl.doProcessInputEvents(ViewRootImpl.java:8536)
// at android.view.ViewRootImpl.enqueueInputEvent(ViewRootImpl.java:8504)
// at android.view.ViewRootImpl$WindowInputEventReceiver.onInputEvent(ViewRootImpl.java:8709)
// at android.view.InputEventReceiver.dispatchInputEvent(InputEventReceiver.java:260)
// at android.os.MessageQueue.nativePollOnce(Native Method)
// at android.os.MessageQueue.next(MessageQueue.java:335)
// at android.os.Looper.loopOnce(Looper.java:161)
// at android.os.Looper.loop(Looper.java:288)
// at android.app.ActivityThread.main(ActivityThread.java:7880)
// at java.lang.reflect.Method.invoke(Native Method)
// at com.android.internal.os.RuntimeInit$MethodAndArgsCaller.run(RuntimeInit.java:548)
// at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:1009)
//
```

Related issues:

Related to Figure - Bug # 117807: 【AF】 【EVT3】 【Monkey】 Monke...

CLOSED

2023-05-08

History

#1 - 2023-05-08 14:00 - CD TEST-方永红

【日志】

ftp://cdiot@192.168.87.46/Pre_figure/Test_Log/Bug_117800-808

#2 - 2023-05-08 14:32 - CD APP-王营

- Status changed from New to ASSIGNED

#3 - 2023-05-08 14:58 - CD TEST-方永红

- Found Version changed from FlatBuild_HH_MCE_FSE.M.R.user.01.00.0095.C103(X103)(5.5带开机动画的版本) to FlatBuild_HH_MCE_FSE.M.R.user.01.00.0095.C103(X103)(5.6带开机动画的版本)

#4 - 2023-05-08 19:39 - CD APP-王营
- Assignee changed from CD APP-王营 to CD APP-王宏

#5 - 2023-05-08 20:44 - CD FW-廖涛
- Assignee changed from CD APP-王宏 to CD FW-廖涛

#6 - 2023-05-09 09:55 - CD FW-廖涛
- Status changed from ASSIGNED to RESOLVED
- Assignee changed from CD FW-廖涛 to CD TEST-方永红
- % Done changed from 0 to 100
- Resolution changed from -- to FIXED
- Degrated changed from -- to No
- Fixed Version set to 2023-05-09
- Root cause set to AOSP 原生代码问题。

■ Current conclusion
已处理，代码已入库。

■ My analysis
该问题同 <https://share.thundersoft.com/redmine/issues/117807> 一样，是 AOSP 原生代码的 BUG，已处理。

■ Next action
测试验证。

#7 - 2023-05-12 18:07 - CD TEST-方永红

5.12
0099版本未复现

#8 - 2023-05-15 10:56 - CD TEST-方永红

5.15
13DB未复现

#9 - 2023-05-16 14:19 - CD TEST-方永红
- Status changed from RESOLVED to VERIFIED

5.16
15日DB未复现
先关闭

#10 - 2023-05-16 14:19 - CD TEST-方永红
- Status changed from VERIFIED to CLOSED

Files			
error.txt	34.2 MB	2023-05-08	CD TEST-方永红