

Figure - Bug #116563

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12小时， 出现CRASH: com.android.gallery3d (5)

2023-02-27 11:13 - CD Test赵飞

Status:	CLOSED	Start date:	2023-02-27
Priority:	Normal	Due date:	2023-03-03
Assignee:	CD Test赵飞	% Done:	100%
Category:	CD-APP	Estimated time:	0.00 hour
Target version:	VC1_FSE_0082_20230314	Found Version:	FlatBuild_HH_VX1_MCE_FSE.M.D.user.01.00.X101.2
Need_Info:	--	Degrated:	No
Resolution:	FIXED	Verified Version:	FlatBuild_HH_MCE_FSE.M.D.user.01.00.C101.202303
Severity:	Major	Fixed Version:	2023-03-01
Reproducibility:	Frequently	Root cause:	AOSP问题
Test Type:	Monkey Test		

Description	
【执行命令】	
<pre>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 86400 2>/sdcard/error.txt 1>/sdcard/info.txt</pre>	
【错误信息】	
<pre>// CRASH: com.android.gallery3d (pid 4201) // Short Msg: java.lang.IllegalStateException // Long Msg: java.lang.IllegalStateException: Can not perform this action after onSaveInstanceState // Build Label: TC/figure_CN/figure:12/SKQ1.220201.001/2213:user/test-keys // Build Changelist: 2213 // Build Time: 1677177026000 // java.lang.IllegalStateException: Can not perform this action after onSaveInstanceState // at androidx.fragment.app.FragmentManager.checkStateLoss(FragmentManager.java:1864) // at androidx.fragment.app.FragmentManager.enqueueAction(FragmentManager.java:1904) // at androidx.fragment.app.BackStackRecord.commitInternal(BackStackRecord.java:329) // at androidx.fragment.app.BackStackRecord.commit(BackStackRecord.java:294) // at com.android.gallery3d.filtershow.FilterShowActivity\$2.run(FilterShowActivity.java:319) // at com.android.gallery3d.filtershow.FilterShowActivity.loadEditorPanel(FilterShowActivity.java:339) // at com.android.gallery3d.filtershow.FilterShowActivity.showRepresentation(FilterShowActivity.java:690) // at com.android.gallery3d.filtershow.state.StateView.onTouchEvent(StateView.java:334) // at android.view.View.dispatchTouchEvent(View.java:14541) // at android.view.ViewGroup.dispatchTransformedTouchEvent(ViewGroup.java:3120) // at android.view.ViewGroup.dispatchTouchEvent(ViewGroup.java:2801) // at android.view.ViewGroup.dispatchTransformedTouchEvent(ViewGroup.java:3120) // at android.view.ViewGroup.dispatchTouchEvent(ViewGroup.java:2801) // at android.view.ViewGroup.dispatchTransformedTouchEvent(ViewGroup.java:3120) // at android.view.ViewGroup.dispatchTouchEvent(ViewGroup.java:2801) // at android.view.ViewGroup.dispatchTransformedTouchEvent(ViewGroup.java:3120) // at android.view.ViewGroup.dispatchTouchEvent(ViewGroup.java:2801) // at android.view.ViewGroup.dispatchTransformedTouchEvent(ViewGroup.java:3120)</pre>	

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// at android.view.ViewGroup.dispatchTouchEvent(ViewGroup.java:2801)
// at android.view.ViewGroup.dispatchTransformedTouchEvent(ViewGroup.java:3120)
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// at android.view.ViewGroup.dispatchTransformedTouchEvent(ViewGroup.java:3120)
// at android.view.ViewGroup.dispatchTouchEvent(ViewGroup.java:2801)
// at com.android.internal.policy.DecorView.superDispatchTouchEvent(DecorView.java:514)
// at com.android.internal.policy.PhoneWindow.superDispatchTouchEvent(PhoneWindow.java:1890)
// at android.app.Activity.dispatchTouchEvent(Activity.java:4221)
// at com.android.gallery3d.filtershow.FilterShowActivity.dispatchTouchEvent(FilterShowActivity.java:1515)
// at com.android.internal.policy.DecorView.dispatchTouchEvent(DecorView.java:472)
// at android.view.View.dispatchPointerEvent(View.java:14800)
// at android.view.ViewRootImpl$ViewPostImeInputStage.processPointerEvent(ViewRootImpl.java:6362)
// at android.view.ViewRootImpl$ViewPostImeInputStage.onProcess(ViewRootImpl.java:6163)
// 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)
// at android.view.ViewRootImpl$InputStage.forward(ViewRootImpl.java:5664)
// at android.view.ViewRootImpl$InputStage.apply(ViewRootImpl.java:5672)
// at android.view.ViewRootImpl$InputStage.deliver(ViewRootImpl.java:5645)
// at android.view.ViewRootImpl.deliverInputEvent(ViewRootImpl.java:8584)
// at android.view.ViewRootImpl.doProcessInputEvents(ViewRootImpl.java:8535)
// at android.view.ViewRootImpl.enqueueInputEvent(ViewRootImpl.java:8503)
// at android.view.ViewRootImpl$WindowInputEventReceiver.onInputEvent(ViewRootImpl.java:8707)
// 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)
//
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【日志】

见附件

History

#1 - 2023-02-27 14:48 - CD APP-王营

- Due date set to 2023-03-03
- Status changed from New to ASSIGNED

#2 - 2023-02-28 10:28 - CD APP-王营

- Assignee changed from CD APP-王营 to CD APP-王宏

#3 - 2023-02-28 14:23 - CDTs-TEST 周婷

- Severity changed from Normal to Major

#4 - 2023-02-28 14:33 - CDTs-TEST 周婷

- Target version set to Vx1_MCE_FSE_0082_20230314

#5 - 2023-02-28 15:01 - CD APP-王宏

- 测试步骤：
- 1.打开相册，选择一张图片，点击右下角编辑按钮
 - 2.选中右下角的裁剪图标，选择列表中旋转，拉直，镜像等，都会触发报错中的代码逻辑。

#6 - 2023-02-28 15:38 - CD APP-王宏

- % Done changed from 0 to 50

- Current conclusion
代码已提交，待跑monkey
- My analysis
Fragment commit需要在onSaveInstanceState之前调用，按照如果存在之后调用的情况，可以采用commitAllowingStateLoss 替换 commit。
- Submit URL
<https://dev.thundercomm.com/gerrit/c/general/platform/packages/apps/Gallery2/+/184828>

#7 - 2023-02-28 20:08 - IoT scm

Gerrit Merge Information :

ID	Project	Branch	Uploader
184828	general/platform/packages/apps/Gallery2	Pre_figure_turbox-c2130c-la1.1-qssi12-dev	hong.wang_a@thundersoft.com
AF:Gallery2:Fix crash because of fragmentTC-RID: 1201-0300701IssueID: TS-R-BUG-116563Change-Id: I435ed16b9e6bd6d7431cf90b49004baecdd133cc			

#8 - 2023-02-28 20:09 - CD APP-王宏

- Status changed from ASSIGNED to RESOLVED
- Assignee changed from CD APP-王宏 to CD Test赵飞
- % Done changed from 50 to 100
- Resolution changed from -- to FIXED
- Degrated changed from -- to No
- Fixed Version set to 2023-03-01

- Root cause set to AOSP问题

#9 - 2023-03-02 10:09 - CD Test赵飞

3/1号DB版本未复现此问题
Monkey问题，继续跟踪2个版本

#10 - 2023-03-07 13:39 - CD TPM-王祥林
- Target version changed from VX1_MCE_FSE_0082_20230314 to VCI_FSE_0082_20230314

#11 - 2023-03-07 18:29 - CD Test赵飞

3/4 DB版本未复现此问题
Monkey问题，继续跟踪1个版本

#12 - 2023-03-13 14:19 - CD TEST-方永红
- Status changed from RESOLVED to VERIFIED
- Verified Version set to FlatBuild_HH_MCE_FSE.M.D.user.01.00.C101.202303110019

#13 - 2023-03-13 14:19 - CD TEST-方永红

3.8号DB未复现

#14 - 2023-03-13 14:20 - CD TEST-方永红
- Status changed from VERIFIED to CLOSED

Files			
Tlog.zip	19.4 MB	2023-02-27	CD Test赵飞