

Mo11项目 - 错误 #11122

【手写日程】-.分别在日、月、年视图点击跳转日期的图标-手写日程无响应

2020-11-13 14:10 - 匿名用户

状态:	已关闭	开始日期:	2020-11-13
优先级:	普通	计划完成日期:	
指派给:		% 完成:	0%
类别:		预期时间:	0.00 小时
目标版本:		耗时:	0.00 小时
修正版本号:	1.0.2	补充测试素材:	
模块:	软件	关闭原因:	研发已解决
应用模块:	手写日程	责任方:	EBEN北京
系统固件版本号:	1.0.0	暂缓原因:	
复现概率:	70%		
描述			
操作步骤			
1, 点击手写日程图标进入应用			
2, 分别在日、月、年视图点击跳转日期的图标			
实际结果			
手写日程响应			
预期结果			
可正常进行跳转			

历史记录

#1 - 2020-11-30 14:47 - 匿名用户

11-13 00:57:15.429 E/ActivityManager(587): ANR in com.ebensz.enote.calendar (com.ebensz.enote.calendar/.AllInOneActivity)
11-13 00:57:15.429 E/ActivityManager(587): PID: 1389
11-13 00:57:15.429 E/ActivityManager(587): Reason: Input dispatching timed out (Waiting to send non-key event because the touched window has not finished processing certain input events that were delivered to it over 500.0ms ago. Wait queue length: 76. Wait queue head age: 5505.4ms.)
11-13 00:57:15.429 E/ActivityManager(587): Load: 1.29 / 0.47 / 0.17
11-13 00:57:15.429 E/ActivityManager(587): CPU usage from 41932ms to 0ms ago (2020-11-13 00:56:31.971 to 2020-11-13 00:57:13.903):
11-13 00:57:15.429 E/ActivityManager(587): 32% 1389/com.ebensz.enote.calendar: 29% user + 3.3% kernel / faults: 42765 minor 59 major
11-13 00:57:15.429 E/ActivityManager(587): 19% 587/system_server: 11% user + 8.3% kernel / faults: 11075 minor 90 major
11-13 00:57:15.429 E/ActivityManager(587): 10% 241/surfaceflinger: 4.7% user + 6.1% kernel / faults: 1842 minor
11-13 00:57:15.429 E/ActivityManager(587): 2.5% 691/com.android.systemui: 1.8% user + 0.7% kernel / faults: 1530 minor 12 major
11-13 00:57:15.429 E/ActivityManager(587): 1.8% 1095/com.android.launcher3: 1.3% user + 0.5% kernel / faults: 3175 minor 1 major
11-13 00:57:15.429 E/ActivityManager(587): 1% 150/irq/95-wacom_i2: 0% user + 1% kernel
11-13 00:57:15.429 E/ActivityManager(587): 1.5% 1280/com.android.providers.calendar: 0.9% user + 0.6% kernel / faults: 955 minor
11-13 00:57:15.429 E/ActivityManager(587): 0.8% 320/audioserver: 0.3% user + 0.4% kernel / faults: 46 minor
11-13 00:57:15.429 E/ActivityManager(587): 0.7% 161/kworker/2:1: 0% user + 0.7% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0.5% 217/logd: 0.2% user + 0.3% kernel / faults: 72 minor
11-13 00:57:15.429 E/ActivityManager(587): 0.5% 7/rcu_preempt: 0% user + 0.5% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0.5% 325/media.codec: 0.3% user + 0.1% kernel / faults: 341 minor
11-13 00:57:15.429 E/ActivityManager(587): 0.4% 328/mediaserver: 0.2% user + 0.1% kernel / faults: 171 minor
11-13 00:57:15.429 E/ActivityManager(587): 0.3% 312/kworker/u13:4: 0% user + 0.3% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0.2% 311/kworker/u13:3: 0% user + 0.2% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0.2% 1467/kworker/u13:5: 0% user + 0.2% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0.1% 6/kworker/u12:0: 0% user + 0.1% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0.1% 172/mmcqd/1: 0% user + 0.1% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0.1% 1482/com.ebensz.softkeyboard: 0% user + 0% kernel / faults: 1001 minor
11-13 00:57:15.429 E/ActivityManager(587): 0.1% 50/cfinteractive: 0% user + 0.1% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0.1% 160/kworker/3:1: 0% user + 0.1% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0.1% 183/kworker/u12:3: 0% user + 0.1% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0.1% 204/kworker/u12:5: 0% user + 0.1% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0.1% 310/kworker/u13:2: 0% user + 0.1% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0% 327/media.extractor: 0% user + 0% kernel / faults: 7 minor
11-13 00:57:15.429 E/ActivityManager(587): 0% 1158/android.rockchip.update.service: 0% user + 0% kernel / faults: 427 minor 8 major
11-13 00:57:15.429 E/ActivityManager(587): 0% 1258/com.ebensz.enote.widget: 0% user + 0% kernel / faults: 103 minor
11-13 00:57:15.429 E/ActivityManager(587): 0% 329/netd: 0% user + 0% kernel / faults: 172 minor
11-13 00:57:15.429 E/ActivityManager(587): 0% 1/init: 0% user + 0% kernel / faults: 2 minor
11-13 00:57:15.429 E/ActivityManager(587): 0% 8/rcu_sched: 0% user + 0% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0% 239/lmkd: 0% user + 0% kernel

11-13 00:57:15.429 E/ActivityManager(587): 0% 40/kconsole: 0% user + 0% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0% 156/kworker/0:2: 0% user + 0% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0% 238/healthd: 0% user + 0% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0% 240/serviceanager: 0% user + 0% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0% 289/dmccrypt_write: 0% user + 0% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0% 308/jbd2/dm-1-8: 0% user + 0% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0% 665/adbd: 0% user + 0% kernel / faults: 17 minor
11-13 00:57:15.429 E/ActivityManager(587): 0% 686/com.android.phone: 0% user + 0% kernel / faults: 14 minor
11-13 00:57:15.429 E/ActivityManager(587): 0% 984/android.ext.services: 0% user + 0% kernel / faults: 58 minor
11-13 00:57:15.429 E/ActivityManager(587): 0% 1172/android.process.media: 0% user + 0% kernel / faults: 30 minor
11-13 00:57:15.429 E/ActivityManager(587): +0% 1521/kworker/2:2: 0% user + 0% kernel
11-13 00:57:15.429 E/ActivityManager(587): +0% 1527/kbase_event: 0% user + 0% kernel
11-13 00:57:15.429 E/ActivityManager(587): 12% TOTAL: 8.5% user + 3.8% kernel + 0.1% iowait + 0% softirq
11-13 00:57:15.429 E/ActivityManager(587): CPU usage from 980ms to 1494ms later (2020-11-13 00:57:14.882 to 2020-11-13 00:57:15.397):
11-13 00:57:15.429 E/ActivityManager(587): 9.4% 587/system_server: 3.7% user + 5.6% kernel
11-13 00:57:15.429 E/ActivityManager(587): 5.6% 600/ActivityManager: 1.8% user + 3.7% kernel
11-13 00:57:15.429 E/ActivityManager(587): 1.8% 618/SensorService: 0% user + 1.8% kernel
11-13 00:57:15.429 E/ActivityManager(587): 1.5% 7/rcu_preempt: 0% user + 1.5% kernel
11-13 00:57:15.429 E/ActivityManager(587): 0.6% TOTAL: 0.3% user + 0.3% kernel

#2 - 2020-11-30 15:53 - 匿名用户

----- beginning of crash
01-25 16:53:37.753 3785-3785/com.ebensz.enote.calendar E/AndroidRuntime: FATAL EXCEPTION: main
Process: com.ebensz.enote.calendar, PID: 3785
java.lang.OutOfMemoryError: Failed to allocate a 2217484 byte allocation with 863072 free bytes and 842KB until OOM
at dalvik.system.VMRuntime.newNonMovableArray(Native Method)
at android.graphics.BitmapFactory.nativeDecodeAsset(Native Method)
at android.graphics.BitmapFactory.decodeStream(BitmapFactory.java:620)
at android.graphics.BitmapFactory.decodeResourceStream(BitmapFactory.java:455)
at android.graphics.BitmapFactory.decodeResource(BitmapFactory.java:478)
at android.graphics.BitmapFactory.decodeResource(BitmapFactory.java:508)
at com.ebensz.enote.calendar.view.BaseEventsView.drawTimerShaftBg(BaseEventsView.java:212)
at com.ebensz.enote.calendar.view.BaseEventsView.onDraw(BaseEventsView.java:184)
at com.ebensz.enote.calendar.view.DayView.onDraw(DayView.java:128)
at android.view.View.draw(View.java:17201)
at android.widget.ScrollView.draw(ScrollView.java:1737)
at android.view.View.updateDisplayListIfDirty(View.java:16183)
at android.view.View.draw(View.java:16967)
at android.view.ViewGroup.drawChild(ViewGroup.java:3727)
at android.view.ViewGroup.dispatchDraw(ViewGroup.java:3513)
at android.view.View.updateDisplayListIfDirty(View.java:16178)
at android.view.View.draw(View.java:16967)
at android.view.ViewGroup.drawChild(ViewGroup.java:3727)
at android.view.ViewGroup.dispatchDraw(ViewGroup.java:3513)
at android.view.View.updateDisplayListIfDirty(View.java:16178)
at android.view.View.draw(View.java:16967)
at android.view.ViewGroup.drawChild(ViewGroup.java:3727)
at android.view.ViewGroup.dispatchDraw(ViewGroup.java:3513)
at android.view.View.updateDisplayListIfDirty(View.java:16178)
at android.view.ViewGroup.recreateChildDisplayList(ViewGroup.java:3711)
at android.view.ViewGroup.dispatchGetDisplayList(ViewGroup.java:3691)
at android.view.View.updateDisplayListIfDirty(View.java:16146)

```

at android.view.ViewGroup.recreateChildDisplayList(ViewGroup.java:3711)
at android.view.ViewGroup.dispatchGetDisplayList(ViewGroup.java:3691)
at android.view.View.updateDisplayListIfDirty(View.java:16146)
at android.view.ViewGroup.recreateChildDisplayList(ViewGroup.java:3711)
at android.view.ViewGroup.dispatchGetDisplayList(ViewGroup.java:3691)
at android.view.View.updateDisplayListIfDirty(View.java:16146)
at android.view.ViewGroup.recreateChildDisplayList(ViewGroup.java:3711)
at android.view.ViewGroup.dispatchGetDisplayList(ViewGroup.java:3691)
at android.view.View.updateDisplayListIfDirty(View.java:16146)
at android.view.ViewGroup.recreateChildDisplayList(ViewGroup.java:3711)
at android.view.ViewGroup.dispatchGetDisplayList(ViewGroup.java:3691)
at android.view.View.updateDisplayListIfDirty(View.java:16146)
at android.view.ViewGroup.recreateChildDisplayList(ViewGroup.java:3711)
at android.view.ViewGroup.dispatchGetDisplayList(ViewGroup.java:3691)
at android.view.View.updateDisplayListIfDirty(View.java:16146)
at android.view.ViewGroup.recreateChildDisplayList(ViewGroup.java:3711)
at android.view.ViewGroup.dispatchGetDisplayList(ViewGroup.java:3691)
at android.view.View.updateDisplayListIfDirty(View.java:16146)
at android.view.ViewGroup.recreateChildDisplayList(ViewGroup.java:3711)
at android.view.ViewGroup.dispatchGetDisplayList(ViewGroup.java:3691)
at android.view.View.updateDisplayListIfDirty(View.java:16146)
at android.view.ThreadedRenderer.updateViewTreeDisplayList(ThreadedRenderer.java:648)
at android.view.ThreadedRenderer.updateRootDisplayList(ThreadedRenderer.java:654)
at android.view.ThreadedRenderer.draw(ThreadedRenderer.java:762)
at android.view.ViewRootImpl.draw(ViewRootImpl.java:2800)
at android.view.ViewRootImpl.performDraw(ViewRootImpl.java:2608)
01-25 16:53:37.754 3785-3785/com.ebensz.enote.calendar E/AndroidRuntime: at android.view.ViewRootImpl.performTraversals(ViewRootImpl.java:2215)
at android.view.ViewRootImpl.doTraversal(ViewRootImpl.java:1254)
at android.view.ViewRootImpl$TraversalRunnable.run(ViewRootImpl.java:6338)
at android.view.Choreographer$CallbackRecord.run(Choreographer.java:874)
at android.view.Choreographer.doCallbacks(Choreographer.java:686)
at android.view.Choreographer.doFrame(Choreographer.java:621)
at android.view.Choreographer$FrameDisplayEventReceiver.run(Choreographer.java:860)
at android.os.Handler.handleCallback(Handler.java:755)
at android.os.Handler.dispatchMessage(Handler.java:95)
at android.os.Looper.loop(Looper.java:154)
at android.app.ActivityThread.main(ActivityThread.java:6182)
at java.lang.reflect.Method.invoke(Native Method)
at com.android.internal.os.ZygoteInit$MethodAndArgsCaller.run(ZygoteInit.java:912)
at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:802)

```

#3 - 2020-12-03 10:26 - 匿名用户

- 状态 从 新建 变更为 进行中

#4 - 2020-12-07 11:44 - a1龙俊豪

- 状态 从 进行中 变更为 已解决-待验证

- 指派给 从 匿名用户 变更为 匿名用户

- 修正版本号 被设置为 1.0.2

#5 - 2020-12-11 11:14 - a3肖静

- 状态 从 已解决-待验证 变更为 已关闭

- 关闭原因 被设置为 研发已解决

1.0.2版本验证通过

文件

androidlog.zip	233 KB	2020-11-13	匿名用户
----------------	--------	------------	------