

Comments (2) Dependencies Duplicates (0) Blocking (0) Resources (1)

Infeasible Bug P4 + Add Hotlist

STATUS UPDATE No update yet. Edit

DESCRIPTION sa...@gmail.com created issue #1

Hello google play store team
I have found one UI defect in google playstore.my phone is samsung galaxy grand quattro I8852
Actual result:text overlaps with install button.please refer to attach screen shot.

Observations:
It is happening with all applications.

Expected:text shoylnd not be overlap with install button

Regards
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DEVICE

Phone model: GT-I8552
Android version: 4.1.2
Board: MSM8225
Brand: samsung
Device: delos3geur
Display: JZ054K.I8552XXANJ1
Fingerprint: samsung/delos3gxx/delos3geur:4.1.2/JZ054K/I8552XXANJ1:user/release-keys
Host: SWDA2302
ID: JZ054K
Model: GT-I8552
Product: delos3gxxx
Tags: release-keys
Time: 1414577193000
Type: user
User: se.infra
Total memory: 5481308160
Available memory: 2146119680

LOGCAT

----- beginning of /dev/log/main
08-29 18:48:31.401 D/AbsListView(31702): Get MotionRecognitionManager
08-29 18:48:31.451 W/InputConnectionWrapper(31702): getSelectedText on inactive InputConnection
08-29 18:48:31.771 W/InputConnectionWrapper(31702): setComposingText on inactive InputConnection
08-29 18:48:35.101 D/HorizontalFling(31702): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 18:48:35.101 D/HorizontalFling(31702): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 18:48:35.101 D/HorizontalFling(31702): SplineOverScroller.fling() getSplineFlingDistance(velocity)=71.17982813977017, getSplineFlingDuration(velocity)=305, mFinal=71
08-29 18:48:35.811 D/HorizontalFling(31702): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 18:48:35.811 D/HorizontalFling(31702): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 18:48:35.811 D/HorizontalFling(31702): SplineOverScroller.fling() getSplineFlingDistance(velocity)=97.6445705865655, getSplineFlingDuration(velocity)=349, mFinal=97
08-29 18:48:36.891 D/HorizontalFling(31702): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 18:48:36.891 D/HorizontalFling(31702): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 18:48:36.891 D/HorizontalFling(31702): SplineOverScroller.fling() getSplineFlingDistance(velocity)=99.77619366630891, getSplineFlingDuration(velocity)=352, mFinal=99
08-29 18:48:38.031 D/HorizontalFling(31702): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 18:48:38.031 D/HorizontalFling(31702): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 18:48:38.031 D/HorizontalFling(31702): SplineOverScroller.fling() getSplineFlingDistance(velocity)=28.48458458244399, getSplineFlingDuration(velocity)=207, mFinal=28
08-29 18:48:39.261 D/HorizontalFling(31702): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 18:48:39.261 D/HorizontalFling(31702): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 18:48:39.261 D/HorizontalFling(31702): SplineOverScroller.fling() getSplineFlingDistance(velocity)=206.8069422819549, getSplineFlingDuration(velocity)=479, mFinal=2147483441
08-29 18:48:46.191 W/InputConnectionWrapper(31702): showStatusIcon on inactive InputConnection
08-29 19:06:16.951 I/dalvikvm(7493): Turning on JNI app bug workarounds for target SDK version 3...
08-29 19:06:17.021 D/ActivityThread(7493): setTargetHeapUtilization:0.25
08-29 19:06:17.021 D/ActivityThread(7493): setTargetHeapIdealFree:8388608
08-29 19:06:17.021 D/ActivityThread(7493): setTargetHeapConcurrentStart:2097152
08-29 19:06:51.241 W/InputConnectionWrapper(7493): getSelectedText on inactive InputConnection
08-29 19:06:51.251 W/InputConnectionWrapper(7493): setComposingText on inactive InputConnection
08-29 19:10:55.421 W/InputConnectionWrapper(7493): getSelectedText on inactive InputConnection
08-29 19:10:55.431 W/InputConnectionWrapper(7493): setComposingText on inactive InputConnection
08-29 19:11:03.421 D/AbsListView(7493): Get MotionRecognitionManager
08-29 19:11:03.591 D/GestureDetector(7493): Actionnd[0] : 0Actionnd[1] : 1
08-29 19:11:03.791 D/libEGL (7493): loaded /system/lib/egl/libEGL_adreno200.so

08-29 19:11:03.841 D/libEGL (7493): loaded /system/lib/egl/libGLESv1_CM_adreno200.so
08-29 19:11:03.851 D/libEGL (7493): loaded /system/lib/egl/libGLESv2_adreno200.so
08-29 19:11:03.851 I/Adreno200-EGL(7493): <qeglDrvAPI_eglInitialize:299>: EGL 1.4 QUALCOMM build: AU_LINUX_ANDROID_JB_REL_2.0.3.04.01.02.21.119_msm8625_JB_REL_2.0.3_CL335777
08-29 19:11:03.851 I/Adreno200-EGL(7493): Build Date: 04/04/13 Thu
08-29 19:11:03.851 I/Adreno200-EGL(7493): Local Branch:
08-29 19:11:03.851 I/Adreno200-EGL(7493): Remote Branch: m/jb_rel_2.0.3
08-29 19:11:03.851 I/Adreno200-EGL(7493): Local Patches: NONE
08-29 19:11:03.851 I/Adreno200-EGL(7493): Reconstruct Branch: AU_LINUX_ANDROID_JB_REL_2.0.3.04.01.02.21.119 + NOTHING
08-29 19:11:04.001 D/OpenGLRenderer(7493): Enabling debug mode 0
08-29 19:11:04.381 I/Choreographer(7493): Skipped 45 frames! The application may be doing too much work on its main thread.
08-29 19:11:05.331 D/AbsListView(7493): Get MotionRecognitionManager
08-29 19:11:05.401 D/AbsListView(7493): Get MotionRecognitionManager
08-29 19:11:07.611 D/HorizontalFling(7493): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 19:11:07.611 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 19:11:07.611 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=1019.3676975162984, getSplineFlingDuration(velocity)=944, mFinal=1019
08-29 19:11:08.261 I/HorizontalFling(7493): SplineOverScroller.onEdgeReached() mFinal=9, mStart=0, mOver=9, mCurrentPosition=973
08-29 19:11:09.511 D/HorizontalFling(7493): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 19:11:09.511 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 19:11:09.511 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=179.61412281485732, getSplineFlingDuration(velocity)=452, mFinal=2147483468
08-29 19:11:10.061 D/HorizontalFling(7493): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 19:11:10.061 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 19:11:10.071 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=729.3553577486676, getSplineFlingDuration(velocity)=819, mFinal=2147482918
08-29 19:11:10.421 I/HorizontalFling(7493): SplineOverScroller.onEdgeReached() mFinal=-9, mStart=0, mOver=9, mCurrentPosition=2147483055
08-29 19:11:10.741 D/HorizontalFling(7493): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 19:11:10.741 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 19:11:10.741 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=2173.9951687051366, getSplineFlingDuration(velocity)=1301, mFinal=2173
08-29 19:11:10.991 I/HorizontalFling(7493): SplineOverScroller.onEdgeReached() mFinal=9, mStart=0, mOver=9, mCurrentPosition=1031
08-29 19:11:11.861 D/HorizontalFling(7493): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 19:11:11.861 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 19:11:11.861 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=456.7924416013793, getSplineFlingDuration(velocity)=671, mFinal=2147483191
08-29 19:11:12.701 D/HorizontalFling(7493): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 19:11:12.701 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 19:11:12.701 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=181.26593714395358, getSplineFlingDuration(velocity)=453, mFinal=2147483466
08-29 19:11:19.961 W/InpuConnectionWrapper(7493): showStatusIcon on inactive InputConnection
08-29 19:11:45.131 I/Choreographer(7493): Skipped 50 frames! The application may be doing too much work on its main thread.
08-29 19:12:31.471 D/HorizontalFling(7493): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 19:12:31.471 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 19:12:31.471 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=2071.424201854303, getSplineFlingDuration(velocity)=1275, mFinal=2071
08-29 19:12:31.711 I/HorizontalFling(7493): SplineOverScroller.onEdgeReached() mFinal=9, mStart=0, mOver=9, mCurrentPosition=950
08-29 19:12:33.241 D/HorizontalFling(7493): OverScroller.fling() velocityX=0, ro.fling.distance.coef=1.0
08-29 19:12:33.241 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=0.0, getSplineFlingDuration(velocity)=0, mFinal=0
08-29 19:12:33.241 D/HorizontalFling(7493): SplineOverScroller.fling() getSplineFlingDistance(velocity)=2.332723647730058, getSplineFlingDuration(velocity)=71, mFinal=2
08-29 19:13:43.201 I/dalvikvm(10199): Turning on JNI app bug workarounds for target SDK version 3...
08-29 19:13:43.221 D/ActivityThread(10199): setTargetHeapUtilization:0.25
08-29 19:13:43.231 D/ActivityThread(10199): setTargetHeapIdleFree:8388608
08-29 19:13:43.231 D/ActivityThread(10199): setTargetHeapConcurrentStart:2097152

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✓ **Links (1)**

" ... is for developer issues with the AOSP Android source code and the developer toolset, not Google apps or services such as Play Store. Please goto play.google.com and click on the question mark

COMMENTS

 **hb...@gmail.com** <hb...@gmail.com> [#2](#)

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Status: Won't Fix (Infeasible)