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1
2 05/15 21:46:58: Launching app
3 $ adb install-multiple -r -t -p com.alex.candidcamera D:\
  Users\Alex\Google Drive\Documents\Visual Studio 2017\
  Projects\CandidCamera\app\build\intermediates\split-apk\
  debug\slices\slice_7.apk D:\Users\Alex\Google Drive\
  Documents\Visual Studio 2017\Projects\CandidCamera\app\
  build\intermediates\instant-run-apk\debug\app-debug.apk
4 Split APKs installed
5 $ adb shell am start -n "com.alex.candidcamera/com.alex.
  candidcamera.MainActivity" -a android.intent.action.MAIN -
  c android.intent.category.LAUNCHER -D
6 Connecting to com.alex.candidcamera
7 Capturing and displaying logcat messages from application
  . This behavior can be disabled in the "Logcat output"
  section of the "Debugger" settings page.
8 W/ResourcesManager: getTopLevelResources: /data/app/com.
  alex.candidcamera-1/base.apk / 1.0 running in com.alex.
  candidcamera rsrc of package null
9 W/ActivityThread: Application com.alex.candidcamera is
  waiting for the debugger on port 8100...
10 I/System.out: Sending WAIT chunk
11 I/art: Debugger is active
12 I/System.out: Debugger has connected
13           waiting for debugger to settle...
14 Connected to the target VM, address: 'localhost:8604',
  transport: 'socket'
15 I/System.out: waiting for debugger to settle...
16 I/System.out: waiting for debugger to settle...
17 I/System.out: waiting for debugger to settle...
18 I/System.out: waiting for debugger to settle...
19 I/System.out: waiting for debugger to settle...
20 I/System.out: waiting for debugger to settle...
21 I/System.out: debugger has settled (1338)
22 W/art: Failed execv(/system/bin/dex2oat --runtime-arg -
  classpath --runtime-arg --debuggable --instruction-set=
  arm --instruction-set-features=smp,div,atomic_ldrd_strd --
  runtime-arg -Xrelocate --boot-image=/system/framework/boot
  .art --runtime-arg -Xms64m --runtime-arg -Xmx512m --
  instruction-set-variant=krait --instruction-set-features=
  default --dex-file=/data/app/com.alex.candidcamera-1/
  split_lib_dependencies_apk.apk --oat-file=/data/dalvik-
  cache/arm/data@app@com.alex.candidcamera-1@
  split_lib_dependencies_apk.apk@classes.dex) because non-0
  exit status
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23 W/art: Failed execv(/system/bin/dex2oat --runtime-arg -
  classpath --runtime-arg --debuggable --instruction-set=
  arm --instruction-set-features=smp,div,atomic_ldrd_strd --
  runtime-arg -Xrelocate --boot-image=/system/framework/boot
  .art --runtime-arg -Xms64m --runtime-arg -Xmx512m --
  instruction-set-variant=krait --instruction-set-features=
  default --dex-file=/data/app/com.alex.candidcamera-1/
  split_lib_slice_0_apk.apk --oat-file=/data/dalvik-cache/
  arm/data@app@com.alex.candidcamera-1@split_lib_slice_0_apk
  .apk@classes.dex) because non-0 exit status
24 W/art: Failed execv(/system/bin/dex2oat --runtime-arg -
  classpath --runtime-arg --debuggable --instruction-set=
  arm --instruction-set-features=smp,div,atomic_ldrd_strd --
  runtime-arg -Xrelocate --boot-image=/system/framework/boot
  .art --runtime-arg -Xms64m --runtime-arg -Xmx512m --
  instruction-set-variant=krait --instruction-set-features=
  default --dex-file=/data/app/com.alex.candidcamera-1/
  split_lib_slice_1_apk.apk --oat-file=/data/dalvik-cache/
  arm/data@app@com.alex.candidcamera-1@split_lib_slice_1_apk
  .apk@classes.dex) because non-0 exit status
25 W/art: Failed execv(/system/bin/dex2oat --runtime-arg -
  classpath --runtime-arg --debuggable --instruction-set=
  arm --instruction-set-features=smp,div,atomic_ldrd_strd --
  runtime-arg -Xrelocate --boot-image=/system/framework/boot
  .art --runtime-arg -Xms64m --runtime-arg -Xmx512m --
  instruction-set-variant=krait --instruction-set-features=
  default --dex-file=/data/app/com.alex.candidcamera-1/
  split_lib_slice_2_apk.apk --oat-file=/data/dalvik-cache/
  arm/data@app@com.alex.candidcamera-1@split_lib_slice_2_apk
  .apk@classes.dex) because non-0 exit status
26 W/art: Failed execv(/system/bin/dex2oat --runtime-arg -
  classpath --runtime-arg --debuggable --instruction-set=
  arm --instruction-set-features=smp,div,atomic_ldrd_strd --
  runtime-arg -Xrelocate --boot-image=/system/framework/boot
  .art --runtime-arg -Xms64m --runtime-arg -Xmx512m --
  instruction-set-variant=krait --instruction-set-features=
  default --dex-file=/data/app/com.alex.candidcamera-1/
  split_lib_slice_3_apk.apk --oat-file=/data/dalvik-cache/
  arm/data@app@com.alex.candidcamera-1@split_lib_slice_3_apk
  .apk@classes.dex) because non-0 exit status
27 W/art: Failed execv(/system/bin/dex2oat --runtime-arg -
  classpath --runtime-arg --debuggable --instruction-set=
  arm --instruction-set-features=smp,div,atomic_ldrd_strd --
  runtime-arg -Xrelocate --boot-image=/system/framework/boot
  .art --runtime-arg -Xms64m --runtime-arg -Xmx512m --
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27 instruction-set-variant=krait --instruction-set-features=
    default --dex-file=/data/app/com.alex.candidcamera-1/
    split_lib_slice_4_apk.apk --oat-file=/data/dalvik-cache/
    arm/data@app@com.alex.candidcamera-1@split_lib_slice_4_apk
    .apk@classes.dex) because non-0 exit status
28 W/art: Failed execv(/system/bin/dex2oat --runtime-arg -
    classpath --runtime-arg --debuggable --instruction-set=
    arm --instruction-set-features=smp,div,atomic_ldrd_strd --
    runtime-arg -Xrelocate --boot-image=/system/framework/boot
    .art --runtime-arg -Xms64m --runtime-arg -Xmx512m --
    instruction-set-variant=krait --instruction-set-features=
    default --dex-file=/data/app/com.alex.candidcamera-1/
    split_lib_slice_5_apk.apk --oat-file=/data/dalvik-cache/
    arm/data@app@com.alex.candidcamera-1@split_lib_slice_5_apk
    .apk@classes.dex) because non-0 exit status
29 W/art: Failed execv(/system/bin/dex2oat --runtime-arg -
    classpath --runtime-arg --debuggable --instruction-set=
    arm --instruction-set-features=smp,div,atomic_ldrd_strd --
    runtime-arg -Xrelocate --boot-image=/system/framework/boot
    .art --runtime-arg -Xms64m --runtime-arg -Xmx512m --
    instruction-set-variant=krait --instruction-set-features=
    default --dex-file=/data/app/com.alex.candidcamera-1/
    split_lib_slice_6_apk.apk --oat-file=/data/dalvik-cache/
    arm/data@app@com.alex.candidcamera-1@split_lib_slice_6_apk
    .apk@classes.dex) because non-0 exit status
30 W/art: Failed execv(/system/bin/dex2oat --runtime-arg -
    classpath --runtime-arg --debuggable --instruction-set=
    arm --instruction-set-features=smp,div,atomic_ldrd_strd --
    runtime-arg -Xrelocate --boot-image=/system/framework/boot
    .art --runtime-arg -Xms64m --runtime-arg -Xmx512m --
    instruction-set-variant=krait --instruction-set-features=
    default --dex-file=/data/app/com.alex.candidcamera-1/
    split_lib_slice_7_apk.apk --oat-file=/data/dalvik-cache/
    arm/data@app@com.alex.candidcamera-1@split_lib_slice_7_apk
    .apk@classes.dex) because non-0 exit status
31 W/art: Failed execv(/system/bin/dex2oat --runtime-arg -
    classpath --runtime-arg --debuggable --instruction-set=
    arm --instruction-set-features=smp,div,atomic_ldrd_strd --
    runtime-arg -Xrelocate --boot-image=/system/framework/boot
    .art --runtime-arg -Xms64m --runtime-arg -Xmx512m --
    instruction-set-variant=krait --instruction-set-features=
    default --dex-file=/data/app/com.alex.candidcamera-1/
    split_lib_slice_8_apk.apk --oat-file=/data/dalvik-cache/
    arm/data@app@com.alex.candidcamera-1@split_lib_slice_8_apk
    .apk@classes.dex) because non-0 exit status
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32 W/art: Failed execv(/system/bin/dex2oat --runtime-arg -
    classpath --runtime-arg --debuggable --instruction-set=
    arm --instruction-set-features=smp,div,atomic_ldrd_strd --
    runtime-arg -Xrelocate --boot-image=/system/framework/boot
    .art --runtime-arg -Xms64m --runtime-arg -Xmx512m --
    instruction-set-variant=krait --instruction-set-features=
    default --dex-file=/data/app/com.alex.candidcamera-1/
    split_lib_slice_9_apk.apk --oat-file=/data/dalvik-cache/
    arm/data@app@com.alex.candidcamera-1@split_lib_slice_9_apk
    .apk@classes.dex) because non-0 exit status
33 W/System: ClassLoader referenced unknown path: /data/app/
    com.alex.candidcamera-1/lib/arm
34 I/InstantRun: starting instant run server: is main process
35 W/ResourcesManager: getTopLevelResources: /data/app/com.
    alex.candidcamera-1/base.apk / 1.0 running in com.alex.
    candidcamera rsrc of package null
36             getTopLevelResources: /data/app/com.
    alex.candidcamera-1/base.apk / 1.0 running in com.alex.
    candidcamera rsrc of package null
37 W/art: Before Android 4.1, method android.graphics.
    PorterDuffColorFilter android.support.graphics.drawable.
    VectorDrawableCompat.updateTintFilter(android.graphics.
    PorterDuffColorFilter, android.content.res.ColorStateList
    , android.graphics.PorterDuff$Mode) would have incorrectly
    overridden the package-private method in android.graphics
    .drawable.Drawable
38 D/TextView: setTypeface with style : 0
39             setTypeface with style : 0
40 D/TextView: setTypeface with style : 0
41 W/art: Verification of void com.alex.candidcamera.
    PictureCaptureServiceImpl.<init>(android.app.Activity)
    took 135.721ms
42 D/SecWifiDisplayUtil: Metadata value : none
43 D/ViewRootImpl: #1 mView = com.android.internal.policy.
    PhoneWindow$DecorView{d338453 I.E..... R.....ID 0,0-0,0}
44 D/OpenGLRenderer: Use EGL_SWAP_BEHAVIOR_PRESERVED: true
45 I/Adreno-EGL: <qeglDrvAPI_eglInitialize:379>: EGL 1.4
    QUALCOMM build: (Ia10634f51b)
46             OpenGL ES Shader Compiler Version: E031.29.
    00.00
47             Build Date: 01/28/16 Thu
48             Local Branch: ss
49             Remote Branch:
50             Local Patches:
51             Reconstruct Branch:
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52 D/libEGL: eglInitialize EGLDisplay = 0xaded57c4
53 I/OpenGLRenderer: Initialized EGL, version 1.4
54 W/art: Before Android 4.1, method int android.support.v7.
    widget.DropDownListView.lookForSelectablePosition(int,
    boolean) would have incorrectly overridden the package-
    private method in android.widget.ListView
55 W/DisplayListCanvas: DisplayListCanvas is started on
    unbinded RenderNode (without mOwningView)
56 D/ViewRootImpl: MSG_RESIZED_REPORT: ci=Rect(0, 72 - 0, 0)
    vi=Rect(0, 72 - 0, 0) or=1
57 I/Timeline: Timeline: Activity_idle id: android.os.
    BinderProxy@e71be3a time:55215855
58 D/ViewRootImpl: ViewPostImeInputStage processPointer 0
59 D/ViewRootImpl: ViewPostImeInputStage processPointer 1
60 I/CameraManagerGlobal: Connecting to camera service
61 I/PictureCaptureService: Camera id 0 has lens facing front
    ? false
62 D/PictureCaptureService: Opening camera 0
63 I/CameraManager: Using legacy camera HAL.
64 I/Choreographer: Skipped 596 frames! The application may
    be doing too much work on its main thread.
65 D/SecWifiDisplayUtil: Metadata value : none
66 D/ViewRootImpl: #1 mView = android.widget.LinearLayout{
    b479391 V.E..... I. 0,0-0,0 #10203a7 android:id/
    toast_layout_root}
67 D/PictureCaptureService: Camera 0 opened
68 D/ViewRootImpl: #3 mView = null
69 I/CameraDeviceState: Legacy camera service transitioning
    to state CONFIGURING
70 I/RequestThread-0: Configure outputs: 1 surfaces
    configured.
71 D/Camera: app passed NULL surface
72 I/RequestThread-0: configureOutputs - set take picture
    size to 5312x2988
73 W/SurfaceTextureRenderer: No output surfaces configured
    for GL drawing.
74 I/CameraDeviceState: Legacy camera service transitioning
    to state IDLE
75 W/LegacyRequestMapper: convertRequestMetadata - control.
    awbRegions setting is not supported, ignoring value
76                                     Only received metering rectangles
    with weight 0.
77                                     Only received metering rectangles
    with weight 0.
78 I/CameraDeviceState: Legacy camera service transitioning
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78 to state CAPTURING
79 I/RequestThread-0: Received jpeg.
80             Producing jpeg buffer...
81 D/ImageReader_JNI: ImageReader_lockedImageSetup:
    Receiving JPEG in HAL_PIXEL_FORMAT_RGBA_8888 buffer.
82 W/ImageReader_JNI: Unable to acquire a lockedBuffer, very
    likely client tries to lock more than maxImages buffers
83 I/CameraDeviceState: Legacy camera service transitioning
    to state IDLE
84 I/PictureCaptureService: captureListener: Done taking
    picture from camera 0
85 D/ViewRootImpl: #1 mView = android.widget.LinearLayout{
    bf34189 V.E..... I. 0,0-0,0 #10203a7 android:id/
    toast_layout_root}
86 D/PictureCaptureService: Camera 0 closed
87 D/ViewRootImpl: MSG_RESIZED_REPORT: ci=Rect(0, 0 - 0, 0)
    vi=Rect(0, 0 - 0, 0) or=1
88 W/DisplayListCanvas: DisplayListCanvas is started on
    unbinded RenderNode (without mOwningView)
89 D/ViewRootImpl: #1 mView = android.widget.LinearLayout{
    d80d58e V.E..... I. 0,0-0,0 #10203a7 android:id/
    toast_layout_root}
90 D/ViewRootImpl: #3 mView = null
91 D/ViewRootImpl: MSG_RESIZED_REPORT: ci=Rect(0, 0 - 0, 0)
    vi=Rect(0, 0 - 0, 0) or=1
92 W/DisplayListCanvas: DisplayListCanvas is started on
    unbinded RenderNode (without mOwningView)
93 D/ViewRootImpl: #3 mView = null
94
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