## Bug Report

Testing personnel: makrone Reporting date: May 30, 2018

BU000001	Buy Activity		Place Order
0x1B02		Crashed	

I tried to create an offer without putting in any payment information or address information in.

When the user does not have any saved payment or address information upon pressing the order button the app will crash and take you back to the home page.

05-30 22:08:18.166 16335-16335/app.anybuy W/app.anybuy: JIT profile information will not be recorded: profile file does not exits.

05-30 22:08:18.170 16335-16335/app.anybuy I/chatty: uid=10084(app.anybuy) identical 10 lines

05-30 22:08:18.170 16335-16335/app.anybuy W/app.anybuy: JIT profile information will not be recorded: profile file does not exits.

05-30 22:08:18.185 16335-16335/app.anybuy I/InstantRun: starting instant run server: is main process

05-30 22:08:18.340 16335-16335/app.anybuy W/app.anybuy: Accessing hidden method Landroid/view/View;->computeFitSystemWindows(Landroid/graphics/Rect;Landroid/graphics/Rect;)Z (light greylist, reflection)

Accessing hidden method

Landroid/view/ViewGroup;->makeOptionalFitsSystemWindows()V (light greylist, reflection) 05-30 22:08:18.429 16335-16335/app.anybuy D/OpenGLRenderer: HWUI GL Pipeline 05-30 22:08:18.491 16335-16354/app.anybuy I/ConfigStore:

android::hardware::configstore::V1\_0::ISurfaceFlingerConfigs::hasWideColorDisplay retrieved: 0

android::hardware::configstore::V1\_0::ISurfaceFlingerConfigs::hasHDRDisplay retrieved:

05-30 22:08:18.491 16335-16354/app.anybuy I/OpenGLRenderer: Initialized EGL, version 1.4

05-30 22:08:18.491 16335-16354/app.anybuy D/OpenGLRenderer: Swap behavior 1 05-30 22:08:18.491 16335-16354/app.anybuy W/OpenGLRenderer: Failed to choose config with EGL\_SWAP\_BEHAVIOR\_PRESERVED, retrying without...

05-30 22:08:18.491 16335-16354/app.anybuy D/OpenGLRenderer: Swap behavior 0 05-30 22:08:18.501 16335-16354/app.anybuy D/EGL\_emulation: eglCreateContext: 0xdcf852a0: maj 2 min 0 rcv 2

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05-30 22:08:18.539 16335-16354/app.anybuy D/EGL_emulation: eglMakeCurrent:
0xdcf852a0: ver 2 0 (tinfo 0xdcf83360)
05-30 22:08:18.587 16335-16354/app.anybuy D/EGL_emulation: eglMakeCurrent:
0xdcf852a0: ver 2 0 (tinfo 0xdcf83360)
05-30 22:08:36.261 16335-16335/app.anybuy W/System.err:
android.os.NetworkOnMainThreadException
05-30 22:08:36.263 16335-16335/app.anybuy W/System.err:
android.os.StrictMode$AndroidBlockGuardPolicy.onNetwork(StrictMode.java:1509)
    at java.net.Inet6AddressImpl.lookupHostByName(Inet6AddressImpl.java:117)
    at java.net.Inet6AddressImpl.lookupAllHostAddr(Inet6AddressImpl.java:105)
    at java.net.InetAddress.getAllByName(InetAddress.java:1154)
    at java.net.Socket.<init>(Socket.java:218)
05-30 22:08:36.264 16335-16335/app.anybuy W/System.err:
app.anybuy.Clients.SocketClient.Run(SocketClient.java:18)
    at app.anybuy.Activities.BuyActivity.onCreate(BuyActivity.java:120)
    at android.app.Activity.performCreate(Activity.java:7130)
    at android.app.Activity.performCreate(Activity.java:7121)
    at android.app.Instrumentation.callActivityOnCreate(Instrumentation.java:1262)
    at android.app.ActivityThread.performLaunchActivity(ActivityThread.java:2905)
    at android.app.ActivityThread.handleLaunchActivity(ActivityThread.java:3060)
05-30 22:08:36.265 16335-16335/app.anybuy W/System.err:
android.app.servertransaction.LaunchActivityItem.execute(LaunchActivityItem.java:78)
android.app.servertransaction.TransactionExecutor.executeCallbacks(TransactionExecutor.jav
a:110)
android.app.servertransaction.TransactionExecutor.execute(TransactionExecutor.java:70)
    at android.app.ActivityThread$H.handleMessage(ActivityThread.java:1800)
05-30 22:08:36.268 16335-16335/app.anybuy W/System.err:
android.os.Handler.dispatchMessage(Handler.java:106)
    at android.os.Looper.loop(Looper.java:164)
05-30 22:08:36.269 16335-16335/app.anybuy W/System.err:
                                                            at
android.app.ActivityThread.main(ActivityThread.java:6649)
    at java.lang.reflect.Method.invoke(Native Method)
    at com.android.internal.os.RuntimeInit$MethodAndArgsCaller.run(RuntimeInit.java:493)
    at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:826)
  and roid. os. Network On Main Thread Exception\\
05-30 22:08:36.270 16335-16335/app.anybuy W/System.err:
android.os.StrictMode$AndroidBlockGuardPolicy.onNetwork(StrictMode.java:1509)
    at java.net.Inet6AddressImpl.lookupHostByName(Inet6AddressImpl.java:117)
    at java.net.Inet6AddressImpl.lookupAllHostAddr(Inet6AddressImpl.java:105)
05-30 22:08:36.271 16335-16335/app.anybuy W/System.err:
java.net.InetAddress.getAllByName(InetAddress.java:1154)
    at java.net.Socket.<init>(Socket.java:218)
    at app.anybuy.Clients.SocketClient.Run(SocketClient.java:18)
    at app.anybuy.Activities.BuyActivity.onCreate(BuyActivity.java:147)
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at android.app.Activity.performCreate(Activity.java:7130)
    at android.app.Activity.performCreate(Activity.java:7121)
    at android.app.Instrumentation.callActivityOnCreate(Instrumentation.java:1262)
    at android.app.ActivityThread.performLaunchActivity(ActivityThread.java:2905)
    at android.app.ActivityThread.handleLaunchActivity(ActivityThread.java:3060)
android.app.servertransaction.LaunchActivityItem.execute(LaunchActivityItem.java:78)
android.app.servertransaction.TransactionExecutor.executeCallbacks(TransactionExecutor.jav
a:110)
    at
android.app.servertransaction.TransactionExecutor.execute(TransactionExecutor.java:70)
    at android.app.ActivityThread$H.handleMessage(ActivityThread.java:1800)
    at android.os.Handler.dispatchMessage(Handler.java:106)
    at android.os.Looper.loop(Looper.java:164)
    at android.app.ActivityThread.main(ActivityThread.java:6649)
05-30 22:08:36.272 16335-16335/app.anybuy W/System.err:
java.lang.reflect.Method.invoke(Native Method)
    at com.android.internal.os.RuntimeInit$MethodAndArgsCaller.run(RuntimeInit.java:493)
05-30 22:08:36.273 16335-16335/app.anybuy W/System.err:
com.android.internal.os.ZygoteInit.main(ZygoteInit.java:826)
05-30 22:08:36.274 16335-16335/app.anybuy I/System.out: spinner initialized.
05-30 22:08:36.274 16335-16335/app.anybuy D/AndroidRuntime: Shutting down VM
05-30 22:08:36.275 16335-16335/app.anybuy E/AndroidRuntime: FATAL EXCEPTION:
main
  Process: app.anybuy, PID: 16335
  java.lang.RuntimeException: Unable to start activity
ComponentInfo{app.anybuy/app.anybuy.Activities.BuyActivity}:
java.lang.NullPointerException
    at android.app.ActivityThread.performLaunchActivity(ActivityThread.java:2925)
    at android.app.ActivityThread.handleLaunchActivity(ActivityThread.java:3060)
    at
android.app.servertransaction.LaunchActivityItem.execute(LaunchActivityItem.java:78)
android.app.servertransaction.TransactionExecutor.executeCallbacks(TransactionExecutor.jav
a:110)
    at
android.app.servertransaction.TransactionExecutor.execute(TransactionExecutor.java:70)
    at android.app.ActivityThread$H.handleMessage(ActivityThread.java:1800)
    at android.os.Handler.dispatchMessage(Handler.java:106)
    at android.os.Looper.loop(Looper.java:164)
    at android.app.ActivityThread.main(ActivityThread.java:6649)
    at java.lang.reflect.Method.invoke(Native Method)
    at com.android.internal.os.RuntimeInit$MethodAndArgsCaller.run(RuntimeInit.java:493)
    at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:826)
  Caused by: java.lang.NullPointerException
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at java.util.Objects.requireNonNull(Objects.java:203)
    at java.util.Arrays$ArrayList.<init>(Arrays.java:3741)
    at java.util.Arrays.asList(Arrays.java:3728)
    at android.widget.ArrayAdapter.<init>(ArrayAdapter.java:164)
    at app.anybuy.Activities.BuyActivity.onCreate(BuyActivity.java:274)
    at android.app.Activity.performCreate(Activity.java:7130)
    at android.app.Activity.performCreate(Activity.java:7121)
    at android.app.Instrumentation.callActivityOnCreate(Instrumentation.java:1262)
    at android.app.ActivityThread.performLaunchActivity(ActivityThread.java:2905)
    at android.app.ActivityThread.handleLaunchActivity(ActivityThread.java:3060)
android.app.servertransaction.LaunchActivityItem.execute(LaunchActivityItem.java:78)
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a:110)
    at
android.app.servertransaction.TransactionExecutor.execute(TransactionExecutor.java:70)
    at android.app.ActivityThread$H.handleMessage(ActivityThread.java:1800)
    at android.os.Handler.dispatchMessage(Handler.java:106)
    at android.os.Looper.loop(Looper.java:164)
    at android.app.ActivityThread.main(ActivityThread.java:6649)
    at java.lang.reflect.Method.invoke(Native Method)
    at
com.android.internal.os.RuntimeInit$MethodAndArgsCaller.run(RuntimeInit.java:493)
    at com.android.internal.os.ZygoteInit.main(ZygoteInit.java:826)
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This would probably be fixed by having error checking on the android side to make sure those fields are filled out just like how the offer cannot be made if the user has not input a country.