## "com.example is restricted" when uploading APK to Play Store

Asked 10 years ago Modified 2 years ago Viewed 66k times



## 6 Answers

Sorted by: Reset to default

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In Android Studio after renaming Package then go "build.gradle (Module:App)

```
64
```





defaultConfig {
 applicationId "com.example.android.abc"
 minSdkVersion 9
 targetSdkVersion 22
 versionCode 1
 versionName "1.0"
}

change the line

```
applicationId "com.example.android.abc"
```

to

```
applicationId "com.tanxe.android.abc"
```

relpace "tanxe" with the word you want or your Organization name i.e. your new package name and rebuild the project

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edited May 31, 2015 at 15:18

answered May 31, 2015 at 15:12





The best way to solve this is by going to the AndroidManifest.xml: package="com.example.android.yts"

22

Cursor on example



press



Shift+f6

change Package name eg. example to boss Click on refactor now `"com.boss.android.yts"``

2nd thing

open build.gradle (module:app) change **applicationId** "com.example.android.yts" to "com.boss.android.yts"

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answered Sep 19, 2018 at 6:30

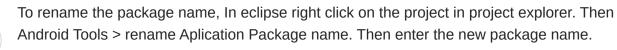


7 — This was a nice solution. However, if you are using google-services.json, read this. — payne May 1, 2019 at 18:01



The error message is telling it all. You need to use a package name of your own. The package name is the identity of the application.







Also make sure that you are trying to upload a release build



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answered Jul 1, 2013 at 3:55

stinepike
54k • 14 • 92 • 112

What about packages in src folder. – Pratik Butani Oct 22, 2014 at 15:49

@PratikButani that will not create a problem .. the application package and the src package is totally
 different thing.. you can use that as src package – stinepike Oct 23, 2014 at 3:50



- 1. Double-tap \*\*package\*\* from AndroidManifest.xml, refactor -> rename.
- 2. Go to build.gradle and change applicationId under defaultConfig.

2



3. If you have **google-services.json**, go to google-services.json and rename **package\_name** in two places.

That should work.

1

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answered Jun 29, 2021 at 17:05





Yes, com.example is the default package name for Android applications and is, as such, just a placeholder. You should replace it by a unique package name before uploading it to the Google Play Store. It doesn't particularly matter what it is, but it should relate to your application, cannot match any existing package name (so picking someone else's package name like com.android is not a good idea), and cannot be changed after publishing.



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answered Jul 1, 2013 at 3:55

ianhanniballake
190k • 30 • 467 • 440



Write something else than the com.example

-2

for ex: com.gg.s etc will do(make that onj your name/firm name)



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