

Sep 1, 2018 12:39AM

https://drive.google.com/file/d/1PfmuDc3PjSCo-PpHsFKZsg8FIGIhEGg3/view?usp=drive_web (CARBON-CR-6.1-NOCT-UNOFFICIAL-j7xelte-20180426-1400.zip)

ma...@google.com <ma...@google.com> #4

go...@gmail.com <go...@gmail.com>#3

Note: Please upload the files to google drive and share the folder to android-bugreport@google.com, then share the link here.

```
Please share the above requested details.
xp...@gmail.com <xp...@gmail.com>#5
                                                                                                                                    Sep 6, 2018 09:52PM
Hello
sorry i got same error to with android P pixel 2
Build Number PPR1 180610 009
i try to undstand and how remove this warning, i doesn't have the issue on other version android version M,N,O
10-07 07:29:52.997 22177-22177/com.worldline.fpl.samplendk W/KeyStore: KeyStore exception
  android.os.ServiceSpecificException: (code 7)
    at android.os.Parcel.createException(Parcel.java:1956)
    at android.os.Parcel.readException(Parcel.java:1910)
    at android.os.Parcel.readException(Parcel.java:1860)
    at android.security.lKeystoreService$Stub$Proxy.get(IKeystoreService.java:786)
    at android.security.KeyStore.get(KeyStore.java:195)
    at android.security.keystore.AndroidKeyStoreSpi.engineGetCertificateChain(AndroidKeyStoreSpi.java:118)
    at java.security.KeyStoreSpi.engineGetEntry(KeyStoreSpi.java:484)
    at java.security.KeyStore.getEntry(KeyStore.java:1560)
i debug until i go stop at <mypath>/android-sdk-windows/sources/android-28/android/security/keystore/AndroidKeyStoreSpi.java
When i call the mkeystore.get with CERTIFCATE+ alias i got the warning, but USER_CERTIFCATE work fine called just before CA_CERTFICATE, result return
fail
 public Certificate[] engineGetCertificateChain(String alias) {
// alias value "__wl_ww_s_1",
    final byte[] caBytes = mKeyStore.get(Credentials.CA_CERTIFICATE + alias, mUid);
    if (caBytes != null) { ???
than cal the get of keystore
<mypath>/android-sdk-windows/sources/android-28/android/security/KeyStore.java
  public byte[] get(String key, int uid) {
    try {
      key = key != null ? key : "";
      return mBinder.get(key, uid);
after called get, warning is throwed when we call the Binder
fonction is called fron JNI
class decompile code call
     Private Key Entry \ private Key Entry = (Private Key Entry) aks. get Entry ("\_wl\_ww\_s\_1", (Protection Parameter) null); \\
KR
JP
xp...@gmail.com <xp...@gmail.com>_#6
                                                                                                                                    Sep 6, 2018 10:06PM
PS! Thanks for your help, i search a idea how to solve this issue. KR
mc...@gmail.com <mc...@gmail.com>#7
                                                                                                                                    Sep 7, 2018 10:52PM
I had this problem as well, as published on StackOverflow:
https://stackoverflow.com/questions/52222829/android-9-0-keystore-getentry-logs-servicespecificexception-code-7
Basically the problem can be reproduced by simply running the code from the official example:
https://github.com/googlesamples/android-BasicAndroidKeyStore
ma...@google.com <ma...@google.com>#8
                                                                                                                                   Sep 14, 2018 02:52PM
Thank you for providing the details.
Re comment #7, we were not able to replicate the issue with above shared sample app, on Emulator API 28. Kindly share the details as requested in comment
#2 (bugreport etc) so that we may proceed with further investigation.
ma...@google.com <ma...@google.com>#9
                                                                                                                                  Sep 21, 2018 02:45PM :
Status: Won't Fix (Infeasible)
```

We are closing this issue as we don't have enough actionable information. If you are still facing this problem, please open new issue and add the relevant

information along with reference to earlier issue.

ga@gmail.com <ga@gmail.com> #10</ga@gmail.com>	Apr 11, 2019 03:25AM	:
It's a duplicate of #77664363 which is itself a duplicate of something closed with a note "The issue has been fixed and it will become Android release."	e be available in a future	
ga@gmail.com <ga@gmail.com><u>#11</u></ga@gmail.com>	Apr 11, 2019 04:44AM	:
However, it is not fixed. See https://github.com/googlesamples/android-BasicAndroidKeyStore/issues/3		