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03-20 14:54:57.718 7909-7909/? I/zygote64: Отказ от повторного введения на ранее неудавшемся классе java.lang.Class<android.support.v4.view.ViewCompat\$OnUnhandledKeyEventListenerWrapper>.: java.lang.NoClassDefFoundError: Неудачное разрешение: Landroid/View/View\$OnUnhandledKeyEventListener; 03-20 14:54:57.719 7909-7909/? I/zygote64: на пустом android.support.v4.view.ViewCompat.setBackground (android.view.View, android.graphics.drawable.Drawable) (ViewCompat.java:2341) на недействительном android.support.v7.widget.ActionBarContainer. <init>(android.content.Context, android.util.AttributeSet) (ActionBarContainer.java:62) at java.lang.Object java.lang.reflect.Constructor.newInstance0(java.lang.Object[]) (Constructor.java:-2) at java.lang.Object java.lang.reflect.Constructor.newInstance(java.lang.Object[]) (Constructor.java:334) at android.view.View android.view.LayoutInflater.createView(java.lang.String, java.lang.String, android.util.AttributeSet) (LayoutInflater.java:651) at android.view.View android.view.LayoutInflater.createViewFromTag(android.view.View, java.lang.String, android.content.Context, android.util.AttributeSet, boolean) (LayoutInflater.java:794) at android.view.View android.view.LayoutInflater.createViewFromTag(android.view.View, java.lang.String, android.content.Context, android.util.AttributeSet, boolean) (LayoutInflater.java:867) at void android.view.LayoutInflater.inflateChildren(org.xmlpull.v1.XmlPullParser, android.view.View, android.util.AttributeSet, boolean) (LayoutInflater.java:828) at android.view.View android.view.LayoutInflater.inflate(org.xmlpull.v1.XmlPullParser, android.view.View, android.content.Context, android.util.AttributeSet, boolean) (LayoutInflater.java:519) at android.view.View android.view.LayoutInflater.inflate(int, android.view.ViewGroup, boolean) (LayoutInflater.java:427) at android.view.View android.view.LayoutInflater.inflate(int, android.view.ViewGroup) (LayoutInflater.java:374) at android.view.ViewGroup android.support.v7.app.AppCompatActivity.onCreateSubDecor() (AppCompatActivityImpl.java :607) at недействительный android.support.v7.app.AppCompatActivity.ensureSubDecor() (AppCompatActivityImpl.java:518) на недействительном android.support.v7.app.AppCompatActivity.setContentView (int) (AppCompatActivityImpl.java:466) на недействительном android.support.v7.app.AppCompatActivity.setContentView (int) (AppCompatActivity.java:140) по телефону пустота com.example.kingnewspring.kotlintest.MainActivity.onCreate (android.os.Bundle) (MainActivity.kt:24) на недействительном android.app.Activity.performCreate (android.os.Bundle, android.os.PersistableBundle) (Activity.java:7098) на недействительном android.app.Activity.performCreate (android.os.Bundle) (Activity.java:7089) в android.app.Instrumentation.callActivityOnCreate (android.app.Activity, android.os.Bundle)<init> </android.support.v4.view.ViewCompat\$OnUnhandledKeyEventListenerWrapper> </android.support.v4.view.ViewCompat\$OnUnhandledKeyEventListenerWrapper> at android.app.Activity android.app.ActivityThread.performLaunchActivity(android.app.ActivityThread\$ActivityClientRecord, android.content.Intent) (ActivityThread.java:2770) at void android.app.ActivityThread.handleLaunchActivity(android.app.ActivityThread\$ActivityClientRecord, android.content.Intent, java.lang.String) (ActivityThread.java:2895) at void android.app.ActivityThread.wrap11(android.app.ActivityThread, android.app.ActivityThread\$ActivityClientRecord, android.content.Intent, java.lang.String) (ActivityThread.java:-1) at void android.app.ActivityThread\$H.handleMessage(android.os.Message) (ActivityThread.java:1616) at void android.os.Handler.dispatchMessage(android.os.Message) (Handler.java:106) at void android.os.Looper.loop() (Looper.java:173) at void android.app.ActivityThread.main(java.lang.String[]) (ActivityThread.java:6653) at java.lang.Object java.lang.reflect.Method.invoke(java.lang.Object, java.lang.Object[]) (Method.java:-2) at void com.android.internal.os.RuntimeInit\$MethodAndArgsCaller.run() (RuntimeInit.java:547) at void com.android.internal.os.ZygoteInit.main(java.lang.String[]) (ZygoteInit.java:821) Caused by: java.lang.ClassNotFoundException: Didn't find class android.view.View\$OnUnhandledKeyEventListener on path: DexPathList[[zip file /data/app/com.example.kingnewspring.kotlintest-f-pJtef5aNEspOp1AQerjw==/base.apk],nativeLibraryDirectories=[/data/app/com.example.kingnewspring.kotlintest-f-pJtef5aNEspOp1AQerjw==/lib/arm64, /system/lib64, /system/vendor/lib64]] at java.lang.Class dalvik.system.BaseDexClassLoader.findClass(java.lang.String) (BaseDexClassLoader.java:125) at java.lang.Class java.lang.ClassLoader.loadClass (java.lang.String, boolean) (ClassLoader.java:379) на java.lang.Class java.lang.ClassLoader.loadClass(java.lang.String) (ClassLoader.java:312) на недействительном android.support.v4.view.ViewCompat.android.graphics.drawable.Drawable) (ViewCompat.java:2341) на недействительном android.support.v7.widget.ActionBarContainer. <init>(android.content.Context, android.util.AttributeSet) (ActionBarContainer.java:62) at java.lang.Object java.lang.reflect.Constructor.newInstance0(java.lang.Object[]) (Constructor.java:334) at android.view.View android.view.LayoutInflater.createView(java.lang.String, java.lang.String, android.util.AttributeSet) (LayoutInflater.java:651) at android.view.View android.view.LayoutInflater.createViewFromTag(android.view.View, java.lang.String, android.content.Context, android.util.AttributeSet, boolean) (LayoutInflater.java:794) at android.view.View android.view.LayoutInflater.createViewFromTag(android.view.View, java.lang.String, android.content.Context, android.util.AttributeSet, boolean) (LayoutInflater.java:867) на нустом android.view.LayoutInflater.inflateChildren (org.xmlpull.v1.XmlPullParser, android.view.View, android.util.AttributeSet, boolean) (LayoutInflater.java:828) на android.view.view android.view.LayoutInflater.inflate (org.xmlpull.v1.XmlPullParser, android.view.ViewGroup, boolean) (LayoutInflater.java:519) на android.view.android.view.view.LayoutInflater.inflate (int, android.view.ViewGroup). , boolean) (LayoutInflater.java:427) на android.view.View.view android.view.LayoutInflater.inflate (int, android.view.ViewGroup) (LayoutInflater.java:374) на android.view.ViewGroup. android.support.v7.app.AppCompatActivity.onCreateSubDecor() (AppCompatActivityImpl.java: 607) на void.support.v7.app.AppCompatActivity.securitySubDecor() (AppCompatActivityImpl.java: 518) на недействительных android.support.v7.app.AppCompatActivity.setContentView (int) (AppCompatActivityImpl.java:466) в нустоте. android.support.v7.app.AppCompatActivity.setContentView (int) (AppCompatActivity.java:140) на пустом com.example.kingnewspring.kotlintest.MainActivity.onCreate (android.os.Bundle) (MainActivity.kt:24) на недействительном android.app.Activity.performCreate (android.os.Bundle, android.os.PersistableBundle) (Activity.java:7098) в нустоте. android.app.Activity.performCreate (android.os.Bundle) (Activity.java:7089) на недействительном android.app.Instrumentation.callActivityOnCreate (android.app.Activity, android.os.Bundle). (Instrumentation.java:1215) на android.app.activity android.app.ActivityThread.performLaunchActivity (android.app.ActivityThread\$ActivityClientRecord, android.content.Intent) (ActivityThread.java: 2770) на недействительном android.app.ActivityThread.handleLaunchActivity (android.app.ActivityThread\$ActivityClientRecord, android.content.Intent, java.lang.String) (ActivityThread.java: 2895) на недействительном android.app.ActivityThread.wrap11 (android.app.ActivityThread, android.app.ActivityThread\$). ActivityClientRecord, android.content.Intent, java.lang.String) (ActivityThread.java:-1) на недействительном android.app.ActivityThread\$H.handleMessage (android.os.Message) (ActivityThread.java:1616) на недействительном android.os.Handler.dispatchMessage (android.os.Message) (Handler.java:106) в нустоте android.os.Looper.loop() (Looper.java:173) в нустоте. android.app.ActivityThread.main (java.lang.String) (activityThread.java:6653) на java.lang.Object java.lang.reflect.Method.invoke (java.lang.Object, java.lang.Object) (Method.java:-2) на недействительных com.android.internal.os.RuntimeInit\$MethodAndArgsCaller.run() (RuntimeInit.java:547) на недействительных com.android.internal.os.zygoteInit.main (java.lang.String). (Зироте/Инит.java:821) Непосредственно создать новый андроид проекта, все конфигурации по умолчанию, после запуска errors, but the error does not affect the use, will not cause memories, so the level of error is not very high, or not even to deal with, but a little obsessive-compulsive disorder I decided to fix it. Fix. Look directly at the first error code offer To reject re-init on the previously failed java.lang.Class class: qlt;android.support.v4.view.ViewCompat\$OnUnhandledKeyEventListenerWrapper The class tip can not find a mistake: java.lang.NoClassDefFoundError, and indicates this class android / view / View\$OnUnhandledKeyEventListener, so we find this interface according to the catalog: Android View class.png see a number of tips in the top left corner of the figure, indicating that there are no api 28 resources! I looked down, I'm an android. SDK didn't install api 28, but my composed version of api28, and while that's not the main cause of the problem (even if you install Android 9.0. sdk api28 is also a mistake), it reminds me that this could be the reason for the run time platform, and my api debugging system is 27, lower than the drafted version!! : the application under build.gradle file.png so far, know that the solution to the problem will rely on the platform in the emulator or the real machine of the appropriate platform, my phone api27, note that the dependency also has to be modified.png again fine,the console does not report the error again! In the spirit of proof, I'm a global search under just reported wrong can not find the interface, found that the api27 platform really can not find this kind of .png it seems that the interface really api 28 began to add. Consolidated versions cannot be cluttered and must be careful. It's not a big problem, just a friend with obsessive-compulsive disorder, a way of thinking about solving a problem. Collecting versions cannot be used indiscriminately and must be careful. It's not a big problem, just a friend with obsessive-compulsive disorder, a way of thinking about solving a problem. </android.support.v4.view.ViewCompat\$OnUnhandledKeyEventListenerWrapper> rejecting re-init on previously-failed class java.lang.class android.x.core.view.viewcompat\$2. rejecting re-init on previously-failed class java.lang.class android.x.core.view.viewcompat

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