Sdk manager license

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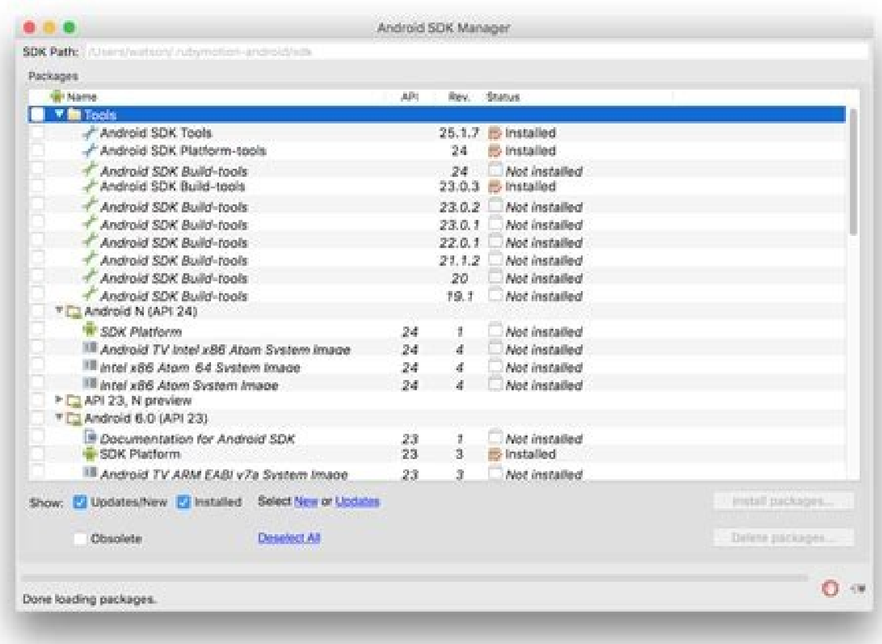

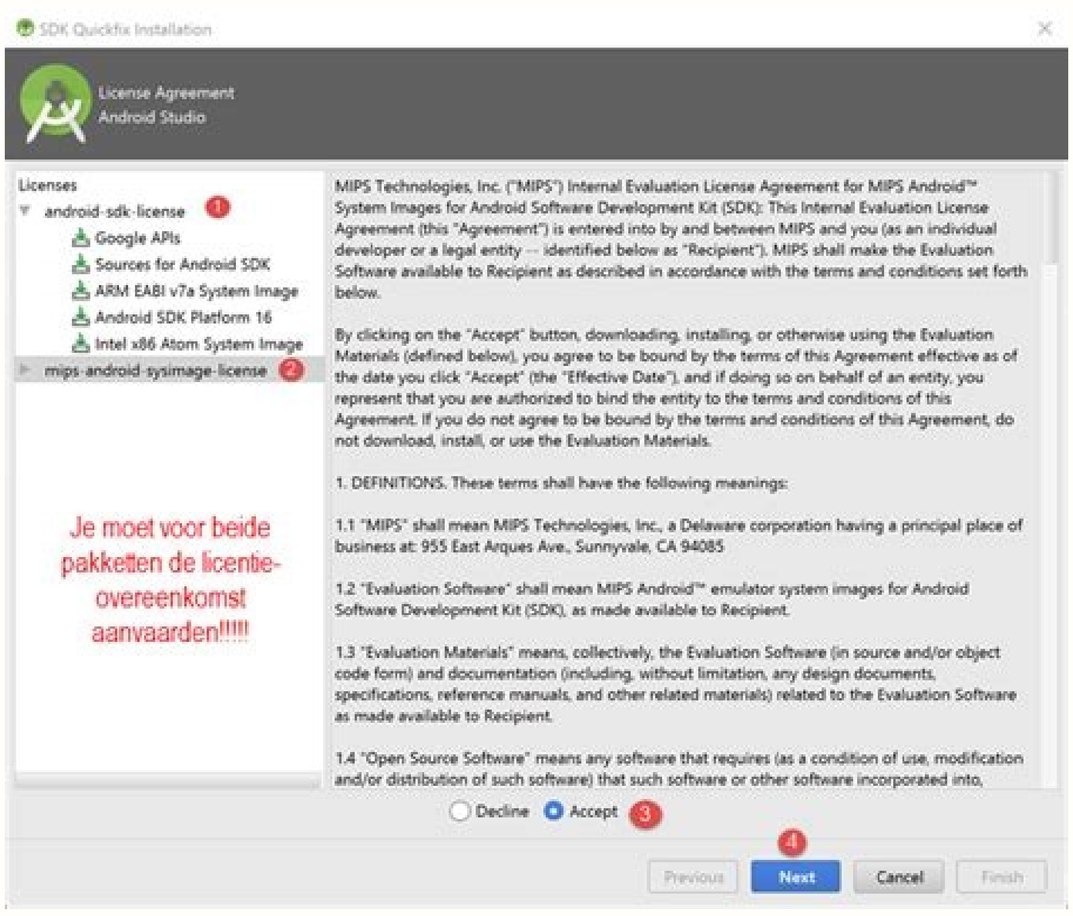

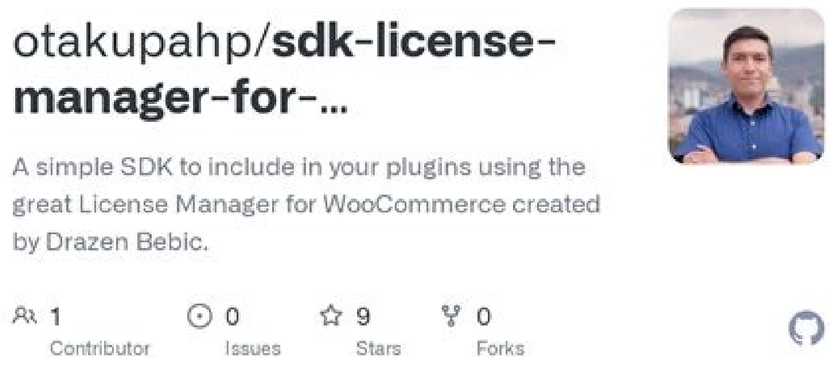

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The Android software development kit (SDK) includes different components, including SDK Tools, Build Tools, and Platform Tools. The SDK Tools primarily includes the stock Android emulator, hierarchy viewer, SDK manager, and ProGuard. The Build Tools primarily include aapt (Android packaging tool to create .APK), dx (Android tool that converts .java files to .dex files). Platform Tools include the Android debug shell, sqlite3 and Systrace. The Android SDK can be installed automatically using the latest version of Gradle or downloading the Android SDK manually in several different ways. Below is an overview of all different approaches. Installing the Android SDK (Automated Way) Gradle 2.2.0 now supports downloading automatically dependencies. Make sure to upgrade to the latest Gradle version. The Gradle plugin to manage dependencies is now deprecated. Installing for Ubuntu Linux If you are using Ubuntu 15.04 or 15.10, make sure to install the following packages. Otherwise, you may notice No such file or directory when running trying to execute the aapt program that is part of the Android SDK toolset: sudo apt-get install libc6-dev-i386 lib32z1 openjdk-8-jdk Installing the Android SDK (via Homebrew) Assuming you have macOS/OS X running, you can use Homebrew to install the Android SDK. Install Homebrew - the package manager for macOS/OS X Run the following commands: brew tap homebrew/cask brew install --cask android-sdk This will install the Android SDK tools in /usr/local/Cellar/android-sdk/ Installing the Android SDK (Manual Way) You will need to download the Android SDK without Android Studio bundled. Go to Android SDK and navigate to the SDK Tools Only section. Copy the URL for the download that's appropriate for your build machine OS. Use wget with the correct SDK URL: $ wget Unzip and place the contents within your home directory. The directory names can be anything you like, but save the files in somewhere easy to find (i.e. ~/android-sdk). Run the sdkmanager tool: $ tools/bin/sdkmanager --update $ tools/bin/sdkmanager "platforms;android-25" "build-tools;25.0.2" "extras;google;m2repository" "extras;android;m2repository" $ tools/bin/sdkmanager --licenses Now it's time to set your build environment's PATH variable and other variables that will be use to locate Android. Edit your .bash_profile file. If you're not using bash, edit the right config file for your environment. # Android export ANDROID_SDK_ROOT=/Users/ciandroid/android-sdk-macosx export PATH=$PATH:$ANDROID_SDK_ROOT/tools Save and quit. Reload .bash_profile: $ source ~/.bash_profile Installing via the GUI At the prompt, type android and hit Enter to launch the Android SDK Manager in a window. If this doesn't work, your PATH variable has not been set up with the Android SDK location. You will want to install the same Android SDK packages on your build machine as you did to get Gradle running locally. Before you begin, take a look at the build.gradle file in your project. Packages to install Here are the SDK package names you'll definitely wish to select: Tools > Android SDK Tools Tools > Android SDK Platform-tools Tools > Android SDK Build-tools One version of the Android Platform. E.g., Android 5.1.1 (API 22). It should be the one you named in the android: compileSdkVersion section of your build.gradle file. You will also want to download the extras: Android Support Repository Android Support Library Note: Choose the Android SDK Build-tools for the version of Android that you listed in the build.gradle file as the android: buildToolsVersion target. If your build.gradle says android { buildToolsVersion '21' ... } then make sure to download that API version in the Android SDK Manager. Installing via the Command Line You can also download the SDK packages using the command line with the --no-ui parameter. android update sdk --no-ui --all If you want to be selective about installing, you can use android list to view all the packages and apply the --filter option for selective installs: sudo android update sdk --no-ui --filter platform-tools,tools If you decide to be selective about which packages to be installed, make sure to include the extra Android Maven repository. Otherwise, you may not be able to use the latest support design library. android update sdk --no-ui --all --filter extra-android-m2repository There is currently no filter to install the build tools directly. See this ticket for more information. I downloaded the latest Android SDK tools version 24.4.1. I used the command line to install SDKs. I typed y when asked Do you accept the license 'android-sdk-license-c81a61d9' [y/n]: y after that install succeeded. But when using Gradle 3.1 to build, the follows shows up You have not accepted the license agreements of the following SDK components: [Android SDK Platform 23, Android SDK Build-Tools 23.0.1]. Before building your project, you need to accept the license agreements and complete the installation of the missing components using the Android Studio SDK Manager. Alternatively, to learn how to transfer the license agreements from one workstation to another, I checked ~/.android and /opt/android-sdk where Android tools are put. Neither contain folder named licenses. I used the expo cli with react native to start a brand new app, then I ran this command in the terminal sudo keytool -genkey -v -keystore my-upload-key.keystore -alias my-key-alias -keyalg RSA -keysize 2048 -validity 10000 and put the password and other stuff like in the docs then moved the my-upload-key.keystore file to the /src/android directory and edited the gradle.properties like in the docs and after that i edited the build.gradle file in the /src/android/app directory like in the docs then i ran the command in the docs and it gave me an error saying that I need to set the sdk.dir in local.properties, it works… well thats what I thought, it gave me another error * What went wrong: Could not determine the dependencies of task ':app:desugarReleaseFileDependencies'. > Failed to install the following Android SDK packages as some licences have not been accepted. build-tools;30.0.2 Android SDK Build-Tools 30.0.2 platforms;android-31 Android SDK Platform 31 To build this project, accept the SDK license agreements and install the missing components using the Android Studio SDK Manager. Alternatively, to transfer the license agreements from one workstation to another, see Using Android SDK: /usr/lib/android-sdk is there a way to accep the sdk license agreeements without using android studios sdk manager Skip to first unread messageunread,Feb 21, 2020, 2:17:03 AM2/21/20Sign in to reply to authorYou do not have permission to delete messages in this groupSign in to report message as abuseEither email addresses are anonymous for this group or you need the view member email addresses permission to view the original messageto Flutter Development

(flutter-dev)I have accepted all the licences and suddenly they are 'forgotten'.....Does anyone know how to solve this problem? Where does it come from? What is missing? What is the best way in 2020 to solve this problem?Doctor summary (to see all details, run flutter doctor -v):[√] Flutter (Channel dev, v1.15.3, on Microsoft Windows [version 10.0.18363.657], locale fr-FR)[!] Android toolchain - develop for Android devices (Android SDK version 29.0.3) X Android license status unknown. Try re-installing or updating your Android SDK Manager.[√] Android Studio (version 3.5)[√] Connected device (1 available)flutter doctor --android-licensesA newer version of the Android SDK is required. To update, run:C:\xxxxx\tools\bin\sdkmanager --updateflutter doctor --android-licenses -vA newer version of the Android SDK is required. To update, run:C:\xxxxxx\tools\bin\sdkmanager --update#0 throwToolExit (package:flutter_tools/src/base/common.dart:14:3)#1 AndroidLicenseValidator.runLicenseManager (package:flutter_tools/src/android/android_workflow.dart:365:7)#2 Doctor.diagnose (package:flutter_tools/src/doctor.dart:245:38)#3 DoctorCommand.runCommand (package:flutter_tools/src/commands/doctor.dart:58:39)#4 FlutterCommand.verifyThenRunCommand (package:flutter_tools/src/runner/flutter_command.dart:668:18)#5 _rootRunUnary (dart:async/zone.dart:1134:38)#6 _CustomZone.runUnary (dart:async/zone.dart:1031:19)#7 _FutureListener.handleValue (dart:async/future_impl.dart:140:18)#8 Future._propagateToListeners.handleValueCallback (dart:async/future_impl.dart:682:45)#9 Future._propagateToListeners (dart:async/future_impl.dart:711:32)#10 Future._completeWithValue (dart:async/future_impl.dart:526:5)#11 Future._asyncComplete. (dart:async/future_impl.dart:556:7)#12 _rootRun (dart:async/zone.dart:1126:13)#13 _CustomZone.run (dart:async/zone.dart:1023:19)#14 _CustomZone.runGuarded (dart:async/zone.dart:925:7)#15 _CustomZone.bindCallbackGuarded. (dart:async/zone.dart:965:23)#16 _microtaskLoop (dart:async/schedule_microtask.dart:43:21)#17 _startMicrotaskLoop (dart:async/schedule_microtask.dart:52:5)#18 _runPendingImmediateCallback (dart:isolate-patch/isolate_patch.dart:118:13)#19 _RawReceivePortImpl._handleMessage (dart:isolate-patch/isolate_patch.dart:169:5)sdkmanager --update in a flutter appException in thread "main" java.lang.NoClassDefFoundError: javax/xml/bind/annotation/X at com.android.repository.api.SchemaModule$SchemaModuleVersion.(SchemaMo at com.android.repository.api.SchemaModule.(SchemaModule.java:75) at com.android.sdklib.repository.AndroidSdkHandler.(AndroidSdkHandler. at com.android.sdklib.tool.sdkmanager.SdkManagerCli.main(SdkManagerCli.java:73sdkmanager --update in an android appException in thread "main" java.lang.NoClassDefFoundError: javax/xml/bind/annotation/XmlSchema at com.android.repository.api.SchemaModule$SchemaModuleVersion.(SchemaModule.java:156) at com.android.repository.api.SchemaModule.(SchemaModule.java:75) at com.android.sdklib.repository.AndroidSdkHandler.(AndroidSdkHandler.java:81) at com.android.sdklib.tool.sdkmanager.SdkManagerCli.main(SdkManagerCli.java:73) at com.android.sdklib.tool.sdkmanager.SdkManagerCli.main(SdkManagerCli.java:48)Caused by: java.lang.ClassNotFoundException: javax.xml.bind.annotation.XmlSchema at java.base/jdk.internal.loader.BuiltinClassLoader.loadClass(BuiltinClassLoader.java:602) at java.base/jdk.internal.loader.ClassLoaders$AppClassLoader.loadClass(ClassLoaders.java:178) at java.base/java.lang.ClassLoader.loadClass(ClassLoader.java:521)This is really a serious problem. unread,Feb 21, 2020, 9:43:04 AM2/21/20Sign in to reply to authorYou do not have permission to delete messages in this groupSign in to report message as abuseEither email addresses are anonymous for this group or you need the view member email addresses permission to view the original messageto Bened, Flutter Development (flutter-dev)unread,Mar 3, 2020, 1:39:14 AM3/3/20Sign in to reply to authorSign in to report message as abuseEither email addresses are anonymous for this group or you need the view member email addresses permission to view the original messageto Flutter Development (flutter-dev)Hello! I was in the same problem, what I do is this:first check if you can continue with: 'flutter doctor --android-licenses' if the message is that sdk manager is not installed then...go to Android Studio -> Preferences -> Appearance and Behavior -> System Settings, Android SDK -> SDK Tools - Unckeck 'Hide Obsolete Packages' and install 'Android SDK Platform Tools' re-run 'flutter doctor --android-licenses' and continue -- You received this message because you are subscribed to the Google Groups "Flutter Development (flutter-dev)" group.

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