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Android studio sdk path

I installed Android Studio using: sudo add-apt-repository ppa:lyzardking/ubuntu-make sudo apt update && sudo apt install ubuntu-make umake android --accept-license When I launched Android Studio: Should I select another location? The Android software development kit (SDK) includes several components, including SDK tools, construction tools and platform tools. SDK tools mainly include the stock emulator Android, hierarchy viewer, SDK manager and ProGuard. Building tools include mainly aapt (Android Packing Tool to create .APK), dx (Android Tool that converts .java files to .dex files). Platform tools include the shell of debugging Android, sqllite3 and Systrace. The Android SDK can be installed automatically using the latest version of Gradle or downloading the Android SDK manually in different ways. Below is an overview of all the different approaches. Installing the Android SDK (Automotive Change) Gradle 2.2.0 now supports downloading dependencies automatically. Make sure to upgrade to the latest Gradle version. The Gradle plugin to manage dependencies is now deprecated. Installation for Ubuntu Linux If you use Ubuntu 15.04 or 15.10, make sure to install the following packages. Otherwise, you can notice No such file or directory when you run trying to run the aapt program that is part of the Android SDK tools: sudo apt-get install libc6-dev-i386 lib32z1 openjdk-8-jdk Installation of Android SDK (via Homebrew) If you have macOS/OS X running, you can useto install the android sdk. install homebrew - the package manager for macOS/OS x run the following commands: homebrew beer faucet/cask beer plant -cask android-sdk this will install sdk android tools in /usr/local/Cellar/android-sdk/take name > installation of android sdk (manual modification) will be necessary to download the android sdk without study android bundle. go to android sdk and navigate in the sdk tool section only. copy the url for download which is appropriate for the operating system of the construction machine. oa wget with the correct url sdk: \$ wget szip and place contents within your home directory. directory names can be everything you like, but save files in an easy to find place (i.e. ~/android-sdk). perform the sdkmanager tool: \$ tool/bin/sdkmanager -update \$ tools/bin/sdkmanager "platforms; android-25" "costrut-tools; 25.0.2" "extras;google used;m2repository" "extras;android;m2repository" \$ tool/bin/sdkmanager -liberties now is the time of the time edit the .bash_profile file. if you do not use bash, change the right configuration file for the environment. # android export ANDROID_SDK_ROOT=/Users/ciandroid/android-sdk-macosx export PATH=\$PATH:\$ANDROID_SDK_ROOT/tools save and spring. reload .bash_profile: \$ source ~/.bash_profile installation via the gui at the prompt, type android and press Enter to launch the android sdk manager inwindow. If this does not work, the PATH variable has not been set with the Android SDK position. You want to install the same Android SDK packages on your construction machine as you did to get Gradle running locally. Before you start, take a look at the construction. file gradle in your project. Packages to install Here are the names of SDK packages you want to select: Tools > Android SDK Tools > Android SDK Platform-tools Tools > Android SDK Build-tools A version of the Android platform. For example, Android 5.1.1 (API 22). It should be what you called in the android: fill out the section of your construction. The gradle file. You also want to download extras: Android Support Repository Android Support Library Note: Choose the Android SDK Build-tools for the Android version you have listed in the construction. gradle files like the android: buildToolsVersion target. If your construction. gradle says android { buildToolsVersion '21' ...} then make sure to download that API version in the Android SDK Manager. Installation via the command line You can also download SDK packages using the command line with the --no-ui parameter. android update sdk --no-ui - All if you want to be selective on installation, you can use the android list to view all packages and apply the --filter option for selective installations: sudo android update sdk --no-ui --filter platform-tools,tools If you decide to be selective on which packages to install, make sure to include the extra Android MavenOtherwise, you may not be able to use the latest support design library. android update sdk --no-ui --all --filter extra Android-m2repository Currently there is no filter to install directly the construction tools. For more information, please consult this ticket. I see there are a lot of similar arguments about this problem, but I haven't found a solution for me in those posts. I just installed Android Studio v0.8.14 and will not allow me to create a new project because I don't have a specified SDK path. For the life of me, I can't find where that road should be. I see many people have located in C: / Android or in a similar place, however the only Android files I have are on my desktop in the extracted folder that came in .zip. All routes within that folder do not qualify as an appropriate SDK location, according to Android Studio. Am I completely ridiculous and miss the obvious? 3 For Mac/OSX the default location is /Users / username >/Library/Android/sdk. 5 Android Studio on Windows 8: C:\Users\username\AppData\Local\Android\sdk\extras\intel\Hardware_Accelerated_Execution_Manager\intelhaxm-android.exe (in username: enter the valid username) Install it and restart your Android Studio. The above steps are similar to winning 7 and also the same to eclipse. Update: Windows 10 (like steps) - indicated by RBT 2 This is the sdk Android Studio location installed for me: "C:\Users\username>appdata\local\android\sdk" I am running windows 8.1. You can find the route that goes to Android Studio --> > SDK Manager --> On the upper left should say SDK Path. I don't think you need to install the sdk separately, since the default option for Android Studio is to install the last sdk too. 2 I had forgotten where the sdk position was installed so that what I did was opened Android Studio and the selected settings then used the following current submenu 1/1/2017: Tools -> SDK Manager outdate: Apparatus & Behavior -> System settings -> SDK Android There is the sdk location has been listed as Android SDK Location 3 macOS (Catalina or Mojave or Sierra:) After installing Android Studio (3.6+ or 2.3.x.) by default sdk path: "Users: username >Library/Android/sdk" Remember: it can be Library folder is hidden. To make it visible-: Hit Command+shift. O Open Terminal and type "chflags nohidden ~Library" then hit the return. windows: After installing Android Studio, by default sdk path: "C:\Users\username > AppData\Local\Android\sdk" Remember: by default the AppData folder is hidden, make it visible first. 3 home / < NAME>/Android/Sdk C:\Users\ \AppData\Local\ Android\sdk (AppData folder is hidden, check the properties of the folder before) Users / \oooooo_NAME>Library/Android/sdk C:\Users\Max\AppData The location where I found it for Windows 8.1 I think the default SDK folder. App The data is a hidden folder, so do not locate unless you type in once you enter C:\ The user folder. Launch Android Studio and select Configure --> SDK Manager Then, check the path of Android SDK Ifyou can't find the SDK location, you may want to download it. Just scroll down to the end of the download page and select the Android SDK compared to the operating system. For Mac users running: Open Android Studio Select Android Studio -> Preferences -> System Settings -> SDK Android The SDK location will be specified on the upper right side of the screen under [Android SDK Location] I am running Android Studio 2.2.3 1 When I updated I just moved my SDK to my C:\Users\Nick\Android-SDK user folder and updated my path to Android Studio. It worked like a charm. EDIT: (More detail) - My SDK was originally in C:\Program Files (x86)\Android\android-studio\sdk, I just cut and paste the whole sdk folder in C:\Users\Nick\Android-SDK, then set it inside Android Studio for the new location. 6 If your project is open click on Script of degree >local.properties(SDK LOCATION), open it and there is sdk position with the name sdk.dir=C\Users\Nick\Android-SDK Note do not forget to replace \ a \ before addressing things (sdk position) For Ubuntu users running: Open Android Studio Select Android Studio -> Settings -> Android SDK or Android Studio -> Project structure -> The SDK position or to open the shortcut of the project structure is (Ctrl+Alt+Shift+s) The SDK location will be specified on the upper right side of the screen below [Android SDK Location] 1 Open the Preferences window by clicking File Settings > (on Mac, Android Studio > Preferences). In the left panel, click Appearancebehaviour > sdk android. you will see the path C:\Users\username\AppData\Local\ Android\sdk this is the right path, if you look for sdkmanager, consider using Windows 7 64bits C:\Users\Administrador\AppData\Local\Android\sdk windows 10 - when upgrading from as 2.x to 3.01 as has the name of the directory sdk changed from /sdk to /sdk since I kept my original settings this caused a problem. changed back to tiny and everything works! androidstudiofrontscreen I simply double-clicked the dmg android installation file that I saved on the hard drive and when the initial screen arrived I dragged the android studio icon into the application folder, now I know where it is! even when you run, make sure to right click the moose on android study while on the dock and select options -> continue reading on dock. Everything else works. create a new folder in the main android studio folder. call him sdk or whatever. select that folder from the drop-down list when required. That's what solves it for me. I tried the accepted solution but didn't solve the problem for me. I had already installed android studio 2-3 years ago, but I uninstalled it at some point. the installation of the last version was giving me a mistake. I did more uninstallation/reinstallations, but the problem persisted. I found a sdk was available on my car in the basement. I opened the environment variable and deleted all android references like android home /path. I run the uninstallation of androidand then reinstalled. This time it worked and installed correctly; is also downloading other SDK related files. If you are working on native React, please make sure you have installed these tools because I was missing and solved my problem React Native Doc for installation I found this a couple of minutes back. What makes the position unusable is the fact that it is neither empty nor has the sdk. One of the conditions must be met for the folder. So, try this: On Windows, go to Control Panel and search for 'show hidden folders and files'. You will find a Folder option. On the submenu, you will see "Show hidden files and folders". [The options look like that. # Refer to this image. [Click the option shown in the image]]2 Click to apply and ok. Go to the position i.e. a certain position in the enclosure, or the location where your sdk android was about to be installed in. The location should be visible now. Go to it and delete everything inside. (Do not delete the sdk folder, only the content within it) Go to Android sdk manager and select the same location again. The mistake should disappear. Good installation! In other words, this error only opens if you have a previous failed installation. If you can't do it again, hit me on twitter @Vishma Pratim Das and I'll be happy to assist you. Thank you. [1] [2.] I just installed Android Studio and has the same problem. He hit my head for a few hours andthe solution - is delayed. So I installed Android Studio but when asked for the configuration folder, I provided that from my Intellij. Well, it turns out that stopping the Android Studio installation and I didn't have SDK. Going to their site the SDK is nowhere to find. It's not on any of the links of the other answers. My solution was to use a different folder for Android Studio. This ran the configuration wizard and downloaded the SDK. Share what worked for me in the hope that you help someone else. My problem is that my SDK was not installed together with Android Studio IDE for some reason. As I managed to activate the SDK installation it was going to File > Settings on Android Studio, then typing sdk in the search bar. If the location of android sdk is empty, click the edit right next to it and should immediately request installation for your sdk. C:\Users\username\AppData\Local\Android\sdk\extras\intel\Hardware_Accelerated_Execution_Manager\intelhaxm-android.exe check this location in windows android studio sdk path mac. android studio sdk path not specified. android studio sdk path linux. android studio sdk path environment variable. android studio sdk path change. android studio sdk path ubuntu. android studio sdk path unity. android studio sdk path mac os

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