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Android sdk manager not found

I newly started using Ubuntu 18.0 LTS this week, switching to Windows and wanted to install Android Studio and flutter back. I followed all the steps as you said to install Android Studio and it works well with all SDK. However, when I wanted to install Flutter, it gives an exception: Doctor summary (to see all the details, run flutter doctor -v): Untreated exception: Exception: Android sdkmanager device not found (/ usr / lib / android-sdk/ tools/bin/sdkmanager). Try reinstalling or updating the Android SDK, visit the detailed instructions. Ask for stacktrace if you need it. The closest question I found was: How to install SDK manager linux ubuntu 16.04? but I do not really understand how to work with the instructions. Maybe I need you to be very clear about the instructions because I'm new to the linux platform. tools/package.xml : <ns2:repository xmlns:ns2= xmlns:ns3= xmlns:ns4= xmlns:ns5= xmlns:ns6= amp;gt; <license id=apache-2.0 type=text>Kérjük, olvassa el az Apache v2.0 licenc</license> <localPackage path=tools obsolete=false> <type-details xmlns:xsi= xsi:type=ns5:genericDetailsType></type-details> <revision> <major>25</major> <minor>0</minor> <micro>0</micro> </revision> Android <display-name>SDK Tools</display-name> <uses-license ref=apache-2.0></uses-license> <dependencies> <dependency path=platform-tools> <min-revision> <major>20</major> </min-revision> </dependency> </dependencies> </localPackage> </ns2:repository> Flutter doctor -v output: [✓] Flutter (Channel beta, v0.7.3, Linux, locale en_IN) • Flutter version 0.7.3 at /home/andi/Downloads/flutter • Framework revision 3b309bda07 (13 days ago), 2018-08-28 12:39:24 -0700 • Engine review af42b6dc95 • Dart version 2.1.0-dev.1.0.flutter-ccb16f7282 [!] Android toolchain - development for Android devices (Android SDK 28.0.2) • Android SDK at /home/andi/Android/Sdk • Android GDR location not configured (optional; useful for native profiling) • Platform android-28, build-tools 28.0.2 • ANDROID_HOME = /home/andi/Android/Sdk • Java binary at: /home/andi/Downloads/android-studio-ide-173.490 7809-linux/android-studio/jre/bin/java • Java version OpenJDK Runtime Environment (build 1.8.0_152-release-1024-b01) ! Some Android licenses are not accepted. To solve this run: flutter doctor --android-licenses [✓] Android Studio (version 3.1) • Android Studio at • Fl utter plugin version 28.0.1 • Dart plugin version 173.4700 • Java version OpenJDK Runtime Environment (build 1.8.0_152-release-1024-b01) [!] Connected devices! No devices available! The doctor found problems in 2 categories. Problems. my interest in mobile app development has re-upwards. With cross-platform development opportunities out there, Flutter interested me the most. Using the toolkit seems to make developers more sober than working with React Native, and I wanted to dive deeper into dart to see what all the fuss was about. So I decided to give him a chance. After downloading the Flutter SDK and Android Studio as I explained here, I ran flutter doctor to see if the setting was good. Unfortunately there was no and he told me: Android sdkmanager device was not found This seemed to be a common problem and it seems there are different ways to deal with it, but for me it is what finally worked: Open SDK Manager Android StudioSee the SDK Tools tabUncheck Hide outdated packages at the bottomSelect and install Android SDK Tools (Obsolete) After these steps, I re-ran flutter doctor and everything was fine. All you had to do was install the Flutter plugin for Android Studio and VS code. Sdkmanager is a command-line tool that allows you to view, install, update, and remove packages from the Android SDK. If you're using Android Studio, you don't need to use this device and instead manage SDK packages from the IDE. The sdkmanager device is included in the Android SDK Tools package (25.2.3 or later) and can be used with android_sdk/tools/bin/ Usage: With sdkmanager, you can perform the following tasks. List of installed and available packages sdkmanager --list [options] \ [--channel=channel_id] // Channels: 0 (stable), 1 (beta), 2 (dev) or 3 (canary) You can set the channel to include a package from channel to channel_id. For example, you can specify a canary channel that can list packages for all channels. Note: If you only want to list stable packages, use the --channel=0 switch or remove the --channel option completely. Installing packages in sdkmanager packages [settings] The packages argument is an SDK-style path, as shown by the --list command, wrapped in quotation marks (for example, build-tools;29.0.2 or platforms;android-28). You can pass multiple package routes, separated by spaces, but each must be enclosed in its own quotation marks. For example, here's how to install the latest platform tools (which includes ADB and fastboot) and SDK devices API level 28: sdkmanager platform-devices platforms;android-28 Alternative to alternatively, you can pass a text file that specifies all packages: sdkmanager --package_file=package_file [options] The package_file argument is the location of a text file in which each row is the SDK-style path (without quotation marks) of a package to be installed. To uninstall, simply add the --uninstall flag: sdkmanager --uninstall packages [options] sdkmanager --uninstall --package_file=package_file [options] To install CMake or GDR syntax sdkmanager --install [gdr;major.minor.build] | cmake;major.minor.micro.build] [--channel=channel_id] GDR channels: 0 (stable), 1 (beta) or 3 (canary) For you can install the specified GDR version with the following command, regardless of which channel you are currently on. sdkmanager --install gdr;21.3.6528147 --channel=3 // Install the GDR from (or below) the canary channel sdkmanager --install cmake;10.24988404 // Install a specific version of CMake sdkmanager --update [Options] The following table lists the options available for the above commands. Opportunity Description --sdk_root=path Uses the specified SDK path instead of the SDK that contains the device --channel=channel_id Add packages to channels up to channel_id. Available channels are: 0 (Stable), 1 (Beta), 2 (Dev) and 3 (Canary). --include_obsolete includes stale packages in the package list or package updates. --list and --update can only be used. --no_https Force all connections to use HTTP instead of https. --detailed detailed output mode. Errors, warnings, and informational messages are printed. --proxy={http | socks} Connect through the specified type of proxy: http to high-level protocols such as HTTP or FTP, or socks to a SOCKS (V4 or V5) proxy. --proxy_host={IP_address | DNS_address} IP or DNS address. --proxy_port=port_number proxy port you want to connect to. Note: To install operating system packages other than the current one, REPO_OS_OVERRIDE environment variable to Windows, Macosx, or Linux. Watch 3.3k Star 106k Fork 14.9k You can't perform that action at this time. You are logged on with a different tab or window. To update the session, reload it. You have logged out of another tab or window. To update the session, reload it. We use optional third-party analytics cookies to understand how you use GitHub.com to make better products. find out more. We use optional third-party analytics cookies to understand how you use GitHub.com to make better products. You can update your selection at any time by clicking the Cookie Settings button at the bottom of the page. For more information, see our privacy statement. We use basic cookies to perform the basic functions of the website, e.g. they are used to log in. For more information, see Always active: We use analytics cookies to understand how you use our websites to improve them, such as using them to collect information about the pages you visit and how many clicks you need to complete a task. Learn more about AVD Manager or SDK Manager will be grayed out or disappear in Android Studio with the common problem that arises in the Android studio. This guide explores all the options that happen and shows you how to solve them. You can find the AVD Manager & SDK Manager option in the Tools menu by In the older version of android studio you will find this menu of devices -> Android.It you may find that you will find AVD Manager & SDK Manager options disappear from the menu, as belowAVD Manager & SDK Manager is missing menuavd manager is missingAndroid menu tools below below You may not be able to find build tools for reviewing xx.x.x, as belowAVD Manager grayed out in the toolbarIt can happen for many reasons SDK Build Tools is not installedInexor SDK PathSDK Build tools installed when you create a new project. If this fails, you may need to reinstall it. Look at the build tab at the bottom of the screen, you will see the error message and option to install the Build tools. Install and you should see the AVD Manager.Missing AVD Manager, because build tools are not installedOther way is to go to the SDK Manager. Under SDK Tools, you'll find Android SDK Build devices. Install based on api. Also make sure that you have the latest version of Emulator, Platform-Tools & SDK Tools installed. The SDK path is invalid, or the missing SDK path is another cause of such errors. Open the Android SDK Manager (Tools -> SDK Manager) and check the location of the Android SDK, as shown in the photo belowAVD Manager Missing because Android SDK Path is invalidEnsity to ensure that you point to the right location. Typically, the SDK is installed at C:\Users\<username>\AppData\Local\Android\sdk. If you can't find the location or are signed in as another user, you can create the folder and enter it here. Once the path is valid, the Android studio downloads and installs the required SDK. Android SDK Manager is not visibleIf Android SDK Manager is not visible, you will need to reinstall Android Studio. Follow these steps to uninstall and install Android Studio. Uninstall Android Studio Delete the C:\Program Files\Android folder (C:\Program Files (x86)\Android if you have a 32-bit installation)Remove the SDK folder. You can find C:\Users\<username>\AppData\Local\Android\sdk. (unless modified) Install Android StudioReferencesHow to install Android StudioHow to install Android SDK ToolsAVD ManagerSummary In this guide we learned how to solve the AVD Manager or SDK Manager missing or gray out issue with Android Studio. Studio. </username></username>

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