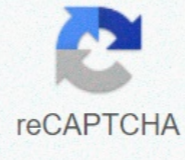I'm not robot

reCAPTCHA

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Android sdk manager tool not found flutter

I've been talking about this issue in circles, there are so many that people have similar problems to me, but none of them is the same. I try to set up flutter completely, but I can't solve one of the problems. If I flatterdoctor -v I get the following output: [√] Flutter (channel stable, v1.12.13+hotfix.8, on Microsoft Windows [version 10.0.18362.657], locale en-GB) • Flutter version 1.12.13+hotfix.8 at C:'flutter • Framework revision 0b8abb4724 (3 weeks ago), 2020-02-11 11:44:36 -0800 • Engine revision e1e6ced81d • Dart Version 2.7.0 [!] Android Toolchain - Develop for Android devices (Android SDK version 29.0.3) • Android SDK at C:-Users%-Username%-AppData-Local-Android-Sdk • Android NDK location not configured (optional; Useful for native profiling support) • Platform android-29, Build Tools 29.0.3 • Java binary at: C: Program files, Android Studio,-jre-bin-java • Java version OpenJDK Runtime Environment (Build 1.8.0_212-release-1586-b04) X Android license status unknown. Try reinstalling or updating your Android SDK Manager. For detailed instructions, see or visit . [√] Android Studio (Version 3.6) • Android Studio at C:'Program Files'Android'Android Studio • Flutter Plugin Version 43.0.2 • Dart Plugin Version 192.7761 • Java Version OpenJDK Runtime Environment (Build 1.8.0_212-release-1586-b04) [√] VS Code (Version 1 Version 1.42.1) • VS code under C:-user%username%-AppData-Local-Programs- Microsoft VS-Code • Flutter extension version 3.8.1 [√] Connected device (1 available) • AOSP on IA emulator • Emulator-5554 • Android-x86 • Android 9 (API 28) (emulator) ! Doctor found problems in 1 category. And when I try the command flatterner doctor --android-licenses I get: Android sdkmanager tool not found (C:'Users'%username%'AppData'Local'Android'Sdk'tools'bin'sdkmanager). Try to reinstall or update your Android SDK, visit for detailed instructions. And it's true, there's no tools folder in my SDK folder. How on earth do I lift this! I've installed all the SDK tools, even the NDK (not the fluttering takes on it) I've tried to create a tools folder and copy sdkManager.bat (including the bin folder) of build tools, but that just tells me to update my sdkmanager, which just fails if I try. It looks like everything is still working, it just makes me a little uncomfortable to have this problem there. Any help is greatly appreciated. The computer is: Mac is Android development itself, so there is a working Android environment. Issue: Execution in the command line flooded Doctor After the error: Android sdkmanager tool not found Try to reinstall or update your Android SDK, visit for detailed instructions. solution process inandroid-sdkSearch in the directorydkmanager,Find 1.sdkmanagerlie in 2.android-sdk/tools/Not inbin/table of Contents Solution Willandroid-sdk/emulator/bin Copy the toandroid-sdk/tools/ directory, run reflooded doctor, the bug is fixed. See 3.3k Star 107k Fork 15k You can't perform this action at this time. You signed in with a different tab or window. Reload to update their session. You have logged out in another tab or window. Reload to update their session. We use optional third-party analytics cookies to understand how you use GitHub.com so that we can develop better products. For more information. We use optional third-party analytics cookies to understand how you use our websites so we can make them better, e.B. they are used to log you in. Learn more Always active We use analytics cookies to understand how you use our websites so we can make them better, e.B. they are used to collect information about the pages you visit and the many clicks you need to complete a task. Find out more Recently, my interest in developing mobile apps has been rekindled. Of the cross-platform development opportunities, Flutter interested me most. Using the toolkit seems to keep developers healthier than working with React Native, and I meant to take a deeper look at the darts language to see what all the turmoil is all about. So I decided to give him a shot. After downloading the Flutter SDK and Android Studio, as explained here, I ran a flutter doctor to see if my setup was good. Unfortunately it wasn't, and it told me: Android sdkmanager tool not found This seemed to be a common problem and apparently there are various ways to fix it, but for me this is what finally worked: Open SDK Manager in Android StudioNavigate on the SDK Tools tabUncheck Obsolete Packages at bottomSelect and install Android SDK Tools (Obsolete) All I had to do was install the Flutter plugins for Android Studio and VS code. The sdkmanager is a command-line tool that allows you to view, install, update, and uninstall packages for the Android SDK. If you're using Android Studio, you don't need to use this tool and can manage your SDK packages through the IDE instead. sdkmanager tool is provided in the Android SDK Tools package (25.2.3 and later) and is located in android_sdk/tools/bin/. Use You can use the sdkmanager to 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) Use the channel option to include a packet from a channel up to and including channel_id. For example, specify the canary channel to list packets from all channels. Note: To list only stable packets, use --channel=0 or remove the --channel -- channel option Packages sdkmanager packages [options] The Packages argument is an SDK path, as shown with the --list command, enclosed in quotation marks (e.B. build-tools;29.0.2 or platforms;android-28). You can pass multiple packet paths that are separated by a space, but they must each be enclosed in a separate set of quotation marks. For example, install the latest platform tools (including adb and fastboot) and the SDK tools for API level 28: sdkmanager platform-tools platforms;android-28 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 where each line is an SDK path of a package. To uninstall, simply add the --deinstall flag: sdkmanager --deinstall packages [options] sdkmanager --deinstall --deinstall -- package_file=package_file [options] To install CMake or the NDK, use the following syntax: sdkmanager --install [ndk;major.minor.build[suffix] | cmake;major.minor.micro.build] [--channel=channel_id] / NDK channels: 0 (stable), 1 (beta), or 3 (kanary) For example, use the following command to install the specified NDK version regardless of which channel it is currently on. sdkmanager --install ndk;21.3.6528147 --channel=3 / Install the NDK from the canary channel (or below) To install CMake sdkmanager --install cmake;10.24988404 * Install a specific version of CMake sdkmanager --update [Options] options. Option description --sdk_root=path Use the specified SDK path instead of the SDK that contains this tool --channel=channel_id packages in channels up to channel_id. Available channels are: 0 (stable), 1 (beta), 2 (Dev) and 3 (canary). --include_obsolete include outdated packages in the package list or package updates. For use with --list and --update only. --no_https Force that all connections use HTTP instead of HTTPS. --verbose Verbose output mode. Errors, warnings, and informational messages are printed. Connect either through a proxy of the specified type: either http for high-level protocols such as HTTP or FTP, or socks for a SOCKS proxy (V4 or V5). --proxy_host = IP_address | DNS_address IP or DNS address of the proxy to use. --proxy_port=port_number proxy port number to connect to. Note: If you want to install packages for an operating system other than the current computer, set the REPO_OS_OVERRIDE environment variable to windows, macosx, or linux. See 3.3k Star 107k Fork 15k You can't perform this action at this time. You signed in with a different tab or window. Reload to update their session. You have found yourself in a tab or another window. Reload to update their session. We use optional third-party analytics cookies to understand how you use our websites so we can build better products. For more information. We use optional third-party analytics cookies to understand how you can so that we can build better products. You can update your selection at any time by clicking Cookie Settings at the bottom of the page. For more information, please see our Privacy Policy. We use important cookies to perform essential website functions, such as.B that they are used to log you in. Learn more Always active We use analytics cookies to understand how you use our websites so we can make them better, e.B. they are used to collect information about the pages you visit and the many clicks you need to complete a task. Find out more