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Android: Root Uninstaller is a utility for Android phones that allows you to create APKs from preinstalled apps so that you can remove multiple apps from your phone at once, freeze preinstalled apps to free up space and resources, and even install them on new phones. Root uninstaller is not as robust as the titanium backup mentioned above when backing up and storing all apps, settings, and data. But one thing Titanium doesn't do is create an APK from an app that's already installed. If you have a new Android device and your favorite app is not on the market, in the situation that happened to me last week, the app can create an APK from the app installed on your device, save it to an SD card (such as go to Dropbox) and reinstall the app on another Android device. In an ideal world, your Android app, its settings, and system settings. Read more All you want is to save, create, and create an APK, manage it, or root if you want to uninstall the app in bulk. To uninstall system applications, freeze or unzip system applications, delete system apps, etc., you need to root them. Root Uninstaller Free offers you all of these features, but it is limited to 3 freeze/decompression operations and it stops restoring backed up applications through the app. The pro version unlocks these features and returns just over US$2. G/O Media allows you to get commission anchor nebula alan@lifehacker.com solar projector root uninstaller | Android: Google Play blocks some apps from being installed on Android devices, whether it's phone compatibility or region lock. The APK downloader extension bypasses these limitations and is easier than sideloading. This extension works with any Android browser. If you come across a restricted app, open it in your phone or tablet browser. Go to the Share menu, select APK Downloader Extensions, and then tap the Get button on the next screen. That's it, the app will be downloaded to your phone. The APK downloader extension requires a Google Play service to work; App settings also have the option to auto-install what you download. The APK downloader extension does not work with paid apps, it only downloads free apps. It's easier than sideloading an app, and the app is from the Play Store, so you don't have to worry about the security risks associated with third-party APKs .APK loader extension (free) | Play Store Via XDA Developer Forum G/O Media installs the app from Anchor Nebula Solar Projector Google Play where you can get commissions, while installers take the form of APK filesWe have never given you the opportunity to download files directly. The APK Downloader extension for Chrome allows you to download the APK you want and use it as a backup. This does not mean that you can enter the store and start downloading all the premium apps and games that you have always had in your eyes. This is not a tool for piracy, but you can download the APK of the free app. Note: Using APK Downloader violates Google's Terms of Service because it uses the means through the interface provided by Google to access Google Play. You can access the code kiem and download a copy of the extension. You must right-click the link to the latest version of the extension and select Save target as. To install APK Downloader, click the menu button at the top right of Chrome, select Settings, click Extensions, and then drag the downloaded .crx file to the extensions page. Click Add to display a new icon on the right edge of the address bar. Click the Options link below the APK Downloader entry on the Extensions page to request an email, password, and device ID. The extension's page provides details on why you need this information. There are a couple of options available to you when it comes to your Android device ID. If you are using a phone, start the dialer and call *#*#8255 #*. Scroll down the displayed data and display the device ID in he/c format if it is displayed below the JID entry that lists the email addresses. We are interested in the 16 characters that appear after 'android-' if you have a tablet - you can also do this on your phone, but you need to download the device ID from Google Play. This provides the same information. On the APK downloader Options page, type all these details, and then click Login. You can now go to Google Play and browse the available titles. Once you find what you want to download, open that page and click on the APK Downloader icon to the right of the address bar to save the APK just like any other download. If you are 1000000000000000000000000000000000000000000000000000000000000000 Chromebooks can now download and install Android apps from Google Play and that works pretty well. However, not all Android apps are available on Google Play. Some apps are available from outside Google Play as APK files and you can install a bit of extra work on Chromebook. This only works if your Chromebook has support for Google Play and Android apps. TimeThis write requires an ASUS Chromebook flip on a development channel with the Android app enabled. Step 1: Related to getting your Chromebook into developer mode: How to enable developer mode on your Chromebook If you're familiar with Android, you know that you'll need to enable the Unknown Sources option to install apps that are not available on Google Play. However, this option is hidden and is usually not available on Chrome OS. Chromebooks must be in developer mode to access this option (unlike Chrome's development channels). This is the same switch that you need to flip if you want to install a more traditional Linux desktop (such as Ubuntu) along with Chrome OS. This will erase your Chromebook's storage, so you're going to have to set it up later. However, practically everything on Chrome OS is synced online, so it shouldn't take much time. Related: How to access the experimental features of Chrome (and Chromebook) In developer mode, you'll see a scary warning screen every time you launch it, and you'll have to press Ctrl+D to skip it. Unfortunately, there doesn't seem to be anything around this limitation. Perhaps Google will lift this restriction in the future and allow sideloading of the APK without disabling os verification. Step 2: Enable unknown sources You need to enable the app from Unknown Sources in the Android settings screen of your Chromebook. To access it, open the Chrome OS settings screen and click on the App Settings link under the Android app. Click or tap Security. Enable the Unknown Sources option in Device Management. You're warned to be careful what you download and install. If you don't see the Unknown Sources option, your Chromebook is not in developer mode. This option only appears when your Chromebook is in developer mode, so try step 1 again. Step 3: Once you have installed the APK file, you can now install the app from the APK file. First, download the APK file to Chromebook and save it in the Downloads folder. You might think that just double-clicking or loading an APK file from Chrome's file application won't work. You receive an error message that this file type is not supported. Related: How to use Android 6.0's built-in file manager You will need android file management app to install APK. Launch Google Play and install the file management app. I like Solid Explorer, but there are many other options. (For some reason, android's built-in file manager app opensAPK file. Launch the downloaded file manager app and enter the Downloads folder to open the APK file. If you select the Package Installer app, you will be asked to install the APK just like a Chromebook. Apps installed from APK files behave in the same way as Android apps downloaded from Google Play, getting their own windows, launcher shortcuts and taskbar icons. Like a real Android smartphone or tablet, you need to be careful with apps that sideload in the form of APKs. There are malicious apps out there and sideloading pirated apps and games is a popular way to get Android malware. Only if you want to download and install apps from trusted sources. Allow Android to install unknown apps: Go to Apps > Apps > Menus > Special Access. Select Install unknown apps. You can install file manager (Cx File Explorer, EZ File Explorer, File Manager) and find it after transferring APK files to your phone. Download the APK file, open it from the file manager and install it. Alternatively, use USB to transfer the APK installer to your computer. Installing APK files on Android is as easy as clicking on a file from your phone, but first you need to prepare your phone's settings - plus get the file on your device and open it. This guide explains how to prepare your Android device and how to download an APK file that contains three methods. Your phone is an unknown app considering any application outside of Google Play, you need to tell your phone so that you can install unknown apps. > Go to Apps > Settings. Turn on Install Unknown Apps. Go to Settings. Represents the Security (Issue) field. (or Lock Screen and Security). Scroll down to the Device Management section and enable Unknown Sources. Now that you've configured your phone to be able to install unknown apps, you also need a way to be able to find and run that application file (APK file) on your smartphone. Android phones usually come with a file manager app that you can use. But if you don't have one, open Google Play on your phone and search for File Manager. Many options are available. Some of the best options include: Cx File Explorer File Explorer File Manager to install one of these file managers so that you can find the APK file after transferring it to your phone. The easiest way to install APK files on your Android is to download them using your Android browser. Once you find a website that offers android apps, you will see a link to download the APK file. You may see a pop-up asking if your browser stores files in your phone's storage. Accept this. You will also see a warning that this type of file can damage your device. Click OK to continue. If your phone's web browser doesn't offer you the option to open the file after downloading, open the fileDownload the installed app and go to the download folder on your device. Tap the APK file. Allows the app to request the required permissions. Then, at the bottom of the installer window, click Install. You're sent a message confirming that the app is installed. The app will now appear in the list of installed apps. If you can't access the Internet on your phone, or if you can't download files using your browser, you can install the app from your computer. Use your computer's web browser to download the APK file as above. Once downloaded, you need to connect to your Android phone and transfer the files. If you've never connected Android to your computer, you've need to enable USB debugging. Depending on the age of the device, there are two ways to do this. Android 4.1.x or less: Click Settings, tap Applications, tap Developer, and finally enable USB debugging. Android 4.2.x or later: Click Settings, scroll down to About Phone and tap Build Number 7 times. This enables the Developer menu. Go back to Settings, tap Developer Options, then tap USB Debugging. Enable the USB debug checkbox. Once this is enabled, you can connect your phone to your computer with a USB cable and mount your phone just like a memory stick. When you connect your phone to your computer, it appears as a separate drive in your computer's File Explorer. Move the downloaded APK file from the app's website to your phone. Find the APK file that you downloaded to your computer. Right-click the file, and then click Copy. Expand each folder until you find the /sdcard/download folder. Paste the APK file into that folder. Once the files have been transferred, use the File Explorer app on your phone and tap the APK file to install the app, as described in the previous section. If you have a USB cable, another solution is to install a WiFi FTP server from Google Play and use an FTP client (such as FileZilla) on your computer to transfer APK files from your computer to your phone's /sdcard/download folder. However, this is an advanced option and you need to understand how to use FTP files. If for some reason, if you tap on your phone or the app launcher crashes and your smartphone doesn't work properly, an urgent advanced solution will work. You can install APK files on your Android from computer using a tool called Minimum ADB and FastBoot. First, you must follow the steps in the previous section to connect your phone via USB and enable USB debugging. Then download and install the latest versions of Minimal ADB and Fastboot on your computer. When you run the tool, the command window is launched. With your phone connected to your computer with a USB cable, enter the command adb device. If the tool is discoverableOn your phone, you're seeing the ID of the device in the list of connected devices. You are now ready to transfer the APK files. Use Windows File Explorer to find the APK file that you downloaded on your computer. Right-click the file, click Copy, and then use Windows Explorer to go to the minimum ADB and Fastboot folders, typically c:\Program Files (x86)\Minimum ADB and Fastboot\. Paste the APK file into that folder. Rename the APK file to a short one so that it can be easily entered as a command. Return to the same command window that was previously open and type the command adb install. Replace with the name of the APK file. When you see the word success, the app is installed on your phone! APK (Android Package Kit) is a type of file that installs applications for Android. If you are technically savvy, it is like a file that you run to install a program on Windows or Mac (called Windows Executable (EXE) or Package Installer (PKG) for Mac). In this case, the APK file is simply an installer file that you click to install the application on your Android device, and here is a brief description of what the APK is, but it will help you understand why clicking on the file on your Android device will install the application. If you've ever installed an Android application from the Google Play Store, you're actually using apk files. When you click the green install button, Google Play automates the process of transferring and executing APK files to your phone. But what if the app you want to install is not available on Google Play? But what if the app you want to install is not available on Google Play? This article describes three ways to run the APK installer file to install non-Google Play apps on your phone. There are many websites where you can find apps other than Google Play to install. The three most popular are APK Pure, Reddit's APK directory, and APK Mirror. Don't forget to do some research before installing the app. In many cases, a quick Google search will allow you to know if your app (or the company that creates it) has a suspicious reputation. Seriously, do your research before you download and install the APK on your own Android device. Thank you for informing us!

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