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Although the Google Play Store has over a million apps that you can install on an Android device, the market sometimes removes popular software from its catalog such as Grooveshark Mobile and Adobe Flash Player. However, you don't have to download apps only from the official market. You can set up your device to download installation packages or APK files from elsewhere. To download a package from an email app and install it on Android, you need to download and use a third-party program. Open The Settings from the app screen or notification bar, and then tap Security. Scroll down to the device's administration and then check the Unknown Sources option. Download the attachment from your email app or mobile browser, and then open the Google Play Store from the Home or Apps screen. Search and then install Apk Installer Graphilos Studio from the Play Store. Open the app to complete the installation, and then review the folder containing the downloaded package. Select the APK file from the file manager, and then tap the Package Installer to start the setup. Follow the tips on the screen to install APK content on your smartphone. Open The Settings from the app screen or notification bar, and then tap Security. Scroll down to the device's administration and then check the Unknown Sources option. Download the attachment from your email app or mobile browser, and then open the Google Play Store from the Home or Apps screen. Search and then install Apk Installer by Array Infotech from the Play Store. Open the app when the installation is complete and then select the appropriate package from the list. Tap Set and then touch installing packages from a pop-up. Follow the tips on the screen to install THE APK on the device. Open The Settings from the app screen or notification bar, and then tap Security. Scroll down to the device's administration and then check the Unknown Sources option. Download the attachment from your email app or mobile browser, and then open the Google Play Store from the Home or Apps screen. Search and then install Easy Installer from the Play Store. Open the app when the installation is complete, and then select the corresponding package from the list. Tap Set and then touch installing packages from a pop-up. Follow the APK on the device. The default source for Android 4.x apps is the Google Play Store, but Google restricts apps to certain phones based on location and known compatibility. In addition, some developers do not offer their apps in the Google Play Store and require you to manually download the Android Package (APK). Once the APK file is on your phone to manually install the app using the Android App App. Insert the smaller end of your Android's USB cable in port on your Android phone. Connect the other end of the usb charging cable to a standard USB port on your computer. Click Start and then click Windows Explorer. Double-click your Android phone from the Portable Devices section and then tap the SD Card button to access your phone's memory card. Drag and drop APK files anywhere on the SD map to move them. Click on the USB icon in the Windows 7 notification area and select Eject your android device before disabling the cable. If you don't see the USB icon, click on the small arrow to the left of the notification area. Image: PixelsI tends to change gadgets a lot more than most people, which means when I visit friends with a laptop or tablet in tow it's probably not the same laptop or tablet I had the last time I was there. It's a professional danger as well as an annoyance for friends who have to hand over their passwords to me for the 9000th time, most likely late at night when I realize I don't have it. Yes, there are a number of workarounds for this problem depending on the gadgets you have at hand, but I recently came across a big thanks to Gadget Hacks: finding passwords in my phone using the WiFi Key Recovery app. If my phone or Android tablet has been connected to the network before, then it's easy to search for a password myself so I can connect other devices as well using the app. Android devices don't do this by default, but the app is a simple workaround. To use it, download the app from the Google Play Store (your phone should be rooted) and launch the app. You'll need to give the Superuser app access, but when you do you'll be able to see all the WiFi networks you've ever connected the device to, as well as what the password is for those networks. Passwords are available for search, and you can share them with another device via QR code using an additional app. The app also offers the ability to store the entire list via text file. I personally have a little app app app to be wary of indefinitely. If you are too I would recommend downloading the list and then either uninstalling the app or limiting its privileges going forward. You can always reenable it down the line if you need a rogue password, but you don't give the app a complete reign when you don't need it. Microsoft announced its plans to bring Cortana a virtual assistant for Android a few months ago, and a beta version of the app was slated to launch sometime this month. An early copy of the app is leaked to the internet today and you can download it through the Google Drive link below. Just keep in mind that since this file does not come directly from Microsoft or anyone associated with the company, you need to download and install your own risk. If you're even familiar with Cortana on Windows 10 or Windows Phone, you'll be right at home here. As soon as you run app for the first time and enter in a few pieces of information, you can start using Cortana just like you would Google Now or Siri. Microsoft's voice assistant can help you plan events, update you on local news, weather, sports, and more. This version of the app seems to be fairly stable, but it's still a beta, so there will be many more improvements coming over the next few weeks. As for the app itself, Cortana's home screen is your feed, similar to what you'll see on Google Now. On the left side there is a slide menu with a notepad and reminders, as well as a settings menu. We'll go more in-depth with voice assistant later today, but for now, feel free to download THE APK and try it out for yourself! Download APK here (Google Drive)Tagged: MicrosoftVirtual Assistant Join our newsletter for tech tips, reviews, free books, and exclusive offers! Please confirm your email address in an email we just sent to you. Managing your own Android APK files means you'll get more support and flexibility. You can track and install an older version of the app before an update has made it unusable on your older smartphone, search for apps outside your region, or even install apps that are not yet available in the Google Play store. AppWererabbit Prominent in the list of Cannon Yamada's best free apps from XDA developers, AppsWererabbit is the Swiss Army Knife Managers APK; All-in-one tools to back-back, export, import and manage Android APKs. Aside from being incredibly powerful, AppWererabbit is also beautifully designed and a deep joy to use. These two things together make it the perfect app to manage your APK library right on your phone. If you want to manage or at least store APK files outside, you can use AppWererabbit to back up and package them on your SD card. You can also send individual APKs to other apps on your phone, such as Dropbox and the email app. Unfortunately, it is not possible to send files to external applications in the package. Instead, you can use third-party file researcher, such as ES File Explorer (review), to move apps to Dropbox after export, or check app backup and recovery below. Backing up apps and restoring backup applications and rebuilding doesn't have the huge amount of functionality that AppWererabbit has, but it's not hard to see why it's one of the most popular APK management apps around. With a simple, reliable interface, Copying apps and recovery can be used to (you guessed it) back up and restore apps on your phone. One of the great advantages that App Backup and Restore has over AppWererabbit is the ability to send batches of files to other apps on your phone. After backing up some apps, you can download them all in Dropbox or Google Drive at a time. If you want to keep your APKs in the cloud, this is a notable advantage. APK File Manager You manage APK files locally on your computer, the APK file manager BDFreak is a must-have. This useful Windows utility will help you collect APKs that are scattered all over your computer in one folder. Your APKs have been renamed and moved to a human-read folder structure, and duplicate APKs are seen in the process. To get started, start THE APK File Manager and click Load. Go to the APKs scan and confirmation location. The FOUND APKs will be listed in the main window. Select the output folder (this will be the location of your new, clean APK library) and hit the slightly super-dramatic Go!!! Button. Your APK files will be organized and moved to the output folder. By default, all original APKs are left alone, but you can also set up the APK File Manager to remove the originals during the process. Be careful if you use this option, however. An interesting option is to use APK File Manager in conjunction with one of the APK managers mentioned above over the phone. You can keep the APK library in sync with Dropbox and save the Dropbox folder organized by APK File Manager. There are several ways to track APK files, most of them involving a lot of Google searches or downloads directly from developer streams on forums. Evozi's APK Downloader makes what can be a difficult journey, a figurative walk in the park. You use APK Downloader by entering the package name or Google Play URL. Once the APK Downloader has worked out its magic, you'll be given a link to download APK on Google Play servers. In other words, you download the exact same package that the Play Store will download to your phone. Two things from the note. First, APK Downloader can only download free apps. This is not a tool for piracy of paid applications. Secondly, the website does not bypass the checks of the region. This means that you cannot, by default, download apps that are not available in your area. However, you can use the APK Downloader with a proxy to download these apps, and it works like a breeze. Do you organize your APKs manually, or do you rely on Google Play to manage your apps? Tell us why the comments section below the article! Image Credit: Shutterstock.com How to add Python to the Windows PATH variable Learn how to access Python from anywhere in the command line by adding it to the Windows PATH variable. By Simon Slangen (269 Articles published) More from Simon Slangen Slangen

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