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Chrome: Google's web version of the Play Store is convenient, but it's still missing a few features after all these years. The Google Play Store toolkit helps you fix a lot of minor issues to make it easier to use apps. Toolbox, created by the site Android Police, offers a lot of convenient settings. Specifically, in addition to the Set button, you'll also see a button for the APK Mirror. This site (which also belongs to Android Police) hosts APKs for apps that can't be downloaded yet. This is especially handy if you're sideloading an app that hasn't rolled out for everyone yet. You'll also see buttons for AppBrain (an alternative way to explore the Play Store) and Android police coverage for this app, if any. The extension will also show you if there is a beta version of the app available. Many companies run beta programs for their apps to check out new features before they roll out for everyone, but you have to find them on your own. This extension will now show you a handy link where you can subscribe to the beta version and download the most bleeding edge version immediately. Best of all, you can disable any Toolbox feature individually. So if you don't know or care about what AppBrain is, you can disable that button in the extension options. At the moment the extension is quite bare bones, but a few features that it has is very convenient. A toolkit for the Google Play Store via Android Police APK the demolition of Google's latest app update has revealed some possible design changes. These changes affect the Google app itself and pixel launcher in Google Feed. Because they were found in demolition, these changes are not guaranteed to show in a future update. With Google remaining tight-lipped about its future design direction, APK teardowns might provide the best insight into what the search giant might have in store. 9to5Google completed one such demolition with google's 7.26 version and has gleaned some notable changes. The first change is the search bar, which floats and is saved when moving through the tape. The corners are more rounded than before, with the borders appearing lighter and lacking shady effects. A rounded search bar also appears in search results, although we don't know if the bar also floats and is saved when scrolling. The channel itself has also received a facelift, with maps appearing narrower and having more space in between. As a result, shadows are more visible than in the current Google app. However, this may change shortly before the final release. Even the way you navigate looks different than it used to be. While Google's current app only has icons in the lower carousel, a future version of the app may include accompanying text that it's clearer which icons are in those sections. Finally, the larger tab has a new Customized widget and a personal search search. Currently, you can only access the Personal Search option through the app label. Moving on to Pixel Launcher, his Google Feed sees a more radical visual overhaul. The thicker the border and the extra space between the maps from the Google transfer app is more, although we also see a more matte background. Currently, The Google Feed Pixel Launcher is translucent. Images also get design changes, with image caption covering the entire width of the map. Currently, the images only go as widely as the accompanying text in the map. The final changes seen in the demolition include promotions currently on the service list and a new booking menu in the assistant's settings, as well as the lack of bubbles when chatting with Assistant. Keep in mind that all of these changes have been found in APK tear, so they are not guaranteed to show in the final release. Seeing that Google is at least working, perhaps some sort of ad on Google I/O 2018 would inform us of its future design philosophy. Read next: This is what the new Gmail will look like (exclusive) PWA2APK Google recently added support for trusted web activity (TWA) in its Chrome browser for Android, essentially streamlining the process for people making progressive web applications (PWA) for the Play Store. Now, a new service has emerged to take advantage of this development, allowing people to quickly turn their progressive web applications into APKs. PWA2APK, noticed by XDA developers, is a web service that takes some of the toe out of creating an all-important APK file. Currently, developers want to have to manually create APK from their progressive web application if they want to publish it in the Play Store. But this service is quickly spitting out a signed TWA with APK support as you copy/paste the URL of your progressive web application and check ownership on the said website. The service is free to use, and added the ability for developers to view the source code of THE APK. So if you have any hesitation about using PWA2APK due to security issues, the latest addition may go some way to allay your concerns. The PWA2APK news comes after Google added TWA's support to Chrome for Android earlier this year. Functionality replaces the WebView standard used by previous web applications, essentially hiding Chrome's user interface (such as address strip and other elements) to give a better look. TWA also prepares web apps for the Play Store, offering native language support for notifications, background synchronization, automatic Chrome filling, and sharing APIs. So you shouldn't be surprised to see the load of new progressive web apps on the Play Store in this NEXT: For some reason, these 4 OEM smartphone manufacturers have less NFC support now than in 2015. Sometimes, the Android app you want to install is not available in the Google Play Store. This can happen for a number of reasons: it may be geoblocked, it may contain adult content, or the developer may remove it. But even if the app isn't available through normal channels, you still have ways to install it on your device. You need to get a copy of the APK file so you can sideload it. Several sites specialize in offering APK files for download. Some are better than others, so keep reading if you want to discover the best sites to download APKs safely. The importance of selecting a secure APK site (short for Android Package) is the main way Android apps are distributed and installed. When you download an app from Google Play, you download and use the APK file in the background, but you don't have access to the APK itself. Because APK files place apps in your system, they can pose a serious security risk. A person will be malicious intentions can change the APK before installing it and then use it as a digital Trojan horse to install and run malware. So you have to make sure that the site you are using is reliable. It should thoroughly check all APKs and have a history of safety and reliability. 1. APKMirror APKMirror is one of the most popular sites for downloading APK files. The site is owned and operated by the same team that is responsible for the widely read Android news site Android Police, which should assure you that you are in safe hands. In terms of security, APKMirror has some robust policies in place: Staff checks all APKs uploaded to the site prior to publication. The site corresponds to cryptographic signatures for new versions of apps with previous versions (to ensure that the true developers have signed them). Completely new applications match other applications from the same developer to test their legitimacy. The bottom line is that if APKMirror can't verify the veracity of the APK file, it won't publish the file. Because of this, you won't find any modern APKs, pirated apps or paid apps on the site. For each app, you can grab old versions, see different information pulled from Google Play, and access a list of related apps. If the app you install from APKMirror receives an update from Google Play after you've installed it on your device, it will automatically switch to the latest version. 2. APKPure The largest major competitor apkMirror, possibly APKPure. These two sites were launched at about the same time. Like APKMirror, the site adheres to strict security methods to make sure that all APKs you download are safe and virus-free. APKPure checks the legality of all applications before publication, using SHA1 to ensure the security of the certificate. Cryptographic signatures for new versions of apps match previously published versions, and brand new applications match other programs of the same developer. Once again, if APKPure doubts the safety or origin of the application, the company will not publish it on the site. There are no modified APCs on APKPure. In terms of using the site, APKPure pulls screenshots, screenshots, descriptions and general metadata directly from Google. There's also a list of previous app releases in case you want to roll back to the old version (either because of features or bugs.) APKPure also has an Android app available. You need a sideload app to install it, but once it's up and running, it can appear as a replacement for google game. 3. APK Store We love APKMirror and APKPure. In truth, you should never really have a reason to go to another site. But let's err on the side of caution and quickly introduce you to a few other options. First, it's the APK Store. The app's former name was APK Downloader. All THE APKs are pulled from the Google Play Store, so you can be sure of their safety and security. As with other sites on this list, there is also a lot of metadata, meaning that you can avoid Google Play completely if you want. 4. Aptoide Aptoide is another giant of APK boot world; it has more than 200 million users and is responsible for six billion downloads. Like APKPure, the site offers an Android app that allows you to access the store and download APK files directly from your Android device. The company was also one of the first to adopt blockchain and cryptocurrency technology. Developers of tokens --- AppCoins--- increase their share of revenue, among other applications. Why is Aptoide not closer to the top of this list? In short, because it allows users to manage their own stores and thus allows modded APKs to the platform. They are a good signal, but if you're not paying attention, you can download one by accident. 5. Yalp Store Yalp Store is different from other apps on this --- there is no web version. Instead, you need to install an app from F-Droid, which in itself is one of the best alternatives to Google Play. Once the Yalp Store app is installed on your Android device, you can use it to download APKs directly from the Google Play Store. This means that you don't need to worry about any injecting malware in APKs before you get hold of them. If you have roots in your device, the Yalp Store can even update apps in the background without any input from you. Best of all, you don't need to have a Google account to download APKs from Google Play. This will please many people who are wary of Google's privacy practices. No matter where you download the APK file, you should always take responsibility to make sure that no unpleasant surprises are hidden in the code. Multiple services can scan APK files for malware. We recommend drag and drop MetaDefender and VirusTotal. Need ideas to download apps? with the best android apps that aren't available in the Play Store. 7 legitimate reasons not to delete Facebook (for now...) It is easy to argue that Facebook is the root of all evil, but there are several legitimate reasons not to delete Facebook. About Dan Price (1392 Articles Articles More from Dan Price

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