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It was the coroner at the Wizard of Oz who once said she wasn't just dead, she really, really was the most honest dead! I know he was talking about the Wicked Witch of the East, but today he may also be talking about Windows 10 Mobile. Microsoft Operating System Group Vice President Joe Belfiore revealed on Twitter today that Microsoft is no longer focused on its mobile platform. (Image credit: HP Elite x3, one of the latest Windows phones. Credit: Jeremy Lips/Tom's Guide)Of course we will continue to support the platform, Belfiore wrote on Twitter. [B]ug patches, security updates, etc. But building new features /h[ardware] are not the focus. Belfiore wrote on Twitter that the volume of users on the platform was too low to incentivize app developers. Last week, Microsoft announced that its edge browser is being beta for iOS and Android, and it has released a new app launcher for Android. In Microsoft Build in May, the company unveiled several ways it integrates Windows 10 into other mobile platforms, including a universal pick-up feature where you left it, one drive for iMessage, and access to OneDrive files offline. MORE: Smartphones with the longest battery life of course, it kills our hope for a long rumored surface phone, which would pair Microsoft's hardware with its software. Now, Microsoft has turned its mobile attention to iOS and Android entirely. Belfiore, for his part, revealed that he had switched to Android, and Bill Gates revealed that he, too, in a recent interview with Fox News Sunday. HP, which tried to merge the Windows COMPUTER with his Elite x3 phone, also recently announced that he had canceled the Windows Phone TV panel. Last year, Microsoft cut over 1,800 jobs as it phased out the Nokia brand, which was previously acquired to bolster Windows Phone. Now, it seems, beyond a few security fixes, the last ring of death is really audible. Smartphone app stores are well established at this point, and as much as we like to see new apps become available, it also means the inevitable: sometimes apps give. Here's what you can do if your favorites disappear. Why do apps disappear? Before we talk about how you can get apps that are no longer available for download from the phone-appropriate app store, let's talk first about why apps are removed in the first place. Typically, this is a call of the key; The app gets pulled because they no longer support it. Case in point: Epic Games recently released all versions of Infinity Blade from the iOS App Store for the exact same reason. The company argued that there are no resources to support games at a level that meets their current standards. Makes sense -- if you're going to do something, might as well get it right, after all. More often than not, that's the way it goes. The app becomes more problematic than it's worth continuing to support, its features are transferred to another app from the same developer (and there's no need for resquishibility), or the key is Completely. The good news is that if the app you're looking for isn't available for any of these reasons, you can still re-download it if you've downloaded it before (this is especially true for paid apps). However, it's worth noting that if the app was removed by the app store company itself -- Apple in the case of the iOS or Google app store for the Play Store - then it probably disappeared forever. If they pulled it off, there's a good reason for that so you can't expect to get it back easily. However, if the app is no longer in the App Store, here's the easiest way to get it back for Android or iOS devices. How to download apps that aren't in the iOS App Store If you're using iOS, your options are pretty limited -- you need to get your apps from the App Store. Fortunately, if you bought or downloaded an app that's no longer available, you'll probably still be able to catch it. First, you'll wake up the App Store, and then tap the account icon in the upper-right corner. From there, tap Purchased. To see all the apps that aren't already on your phone or iPad (which is the likely scenario if you're trying to pull something that's no longer in the App Store), tap No on this iPhone/iPad. From there, you can scroll through the list to find the app you want to install, and then tap the small cloud icon on the right to download it. Easy slowly. How to download apps that are no longer on Google Play while you only have one option to download the wrong apps on iOS, there are several ways to do it on Android: get it from the Google Play Store or download the APK and load the app. While the first is the simplest way, the latter offers a way to install apps that have been removed from Google Play entirely. How to install apps removed from Google Play First, open the Play Store, and then open the menu by tapping the three lines on the top right side (inside the search box). From there, select My apps and games. After you open this menu, select a library. This option will list any app you've ever downloaded from Google Play. Unfortunately, there's no easy way to search this list, so if you're looking for an older app, it can take quite some time to find it by scrolling through. The good news is you have another option: set aside the APK. How to sideload apps that are no longer on Google Play sorting through a crazy list of apps can be a huge pain, so in this case, it can be easier to load the app. If you've never loaded an app before, you'll probably want to take a look at our full guide. It's not a complicated process, but how you do it will depend on which version of Android your phone runs. 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Connecting your phone to your PC will also allow you to manage all your phone's files and folders. In most cases, things you download will eventually end up in the Downloads folder. However, depending on the app, the location may be different. Open your favorite file manager, tap Internal Storage (device name), and then tap Photos. Tap Notifications. All downloaded photos, videos, and sound clips appear in the Messages folder. Photos or videos downloaded using the Instagram app and Facebook Messenger go into the Photos folder. Open the My Files app, and then tap Internal Storage. Tap Download. All attachments downloaded via Samsung messages will be in the download guide. Open your file manager, tap Internal Storage, and then WhatsApp. Tap Media. Your attachments and files are stored in their appropriate folders within WhatsApp Media Library. Videos and photos downloaded with apps like Hangouts and Textra will be placed in their appropriate folder in your device's internal storage. 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