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It sure took ATT some time, but the popular carrier is finally releasing an Android 5.1.1 update of Samsung Galaxy S6 and S6 Edge devices across the US. Many online reports claim that the update has started rolling out today and is ready to load. Before you start updating, keep in mind that this is a 660MB file that is a pretty hefty size. You want to give the device time to download it, preferably through a WiFi connection. There are a few major changes in tow. Of course, the usual improvements to Android 5.1.1 around, including improved quick settings, updated volume settings and more. But this particular update also brings some neat improvements that are exclusive to Galaxy devices. Samsung users can now get rid of S settings and fast buttons, for example. There's also a change in icons that makes them more similar to the ones in the Galaxy Note 5. The camera app should also receive some additional functionality, and guest mode is likely to be added, as well as Android Pay. Those who don't get a notification for the update should go to the Settings of the zgt; about the phone's software update and check whether they have any updates available now. These Samsung Galaxy S6 and S6 Edge devices deserve it! Have any of you guys got an update? Can you find any other new changes? Hit the comments to let us know! Tagged: SamsungAndroidSamsung Galaxy SATT One of the biggest problems in Android Lollipop - which we discussed on our Friday Debate Podcast several times - is the issue of RAM management, otherwise known as memory leakage. The problem affects all Lollipop devices - albeit with different effects on different devices - and on the Galaxy S6, this is one of the biggest problems plaguing the phone. However, S6 owners who have entrenched their phones may be able to fix the problem, with a message on XDA-Developer reportedly showing you how to fix the problem by tweaking build.prop settings. Here's how to fix your S6 RAM problems (all instructions courtesy of XDA developers): In your build.prop under #DHA Properties change these two lines: ro.config.dha\_cached\_max 12 ro.config.dha\_empty\_max 36Add these 4 lines:ro.config.dha\_th\_rate 2.3 ro.config.dha\_lmk\_scale .545 ro.config.sdha\_apps\_bg\_max 70 ro.config.sdha\_apps\_bg\_min x8Scroll down for DHA properties, properties down. where other properties are stored and remove duplicates ofro.config.dha\_cached\_max ro.config.dha\_empty\_max ro.config.dha\_th\_rate ro.config.dha\_lmk\_scale Finally it will change your LMK values:ro.config.oomminfree\_high 7628 9768 11909,14515,16655,20469As with all fixes like this, you will need root access, and we certainly don't Do this if you're not comfortable with risks that include potentially bricking your phone and leaving you without a work device. related\_videos titleS6 vs. Rest aligns center center video605763,613020,597284,614646 Agree comments on the XDA stream, build.prop fix the results in massive memory improvements, but when using apps such as Chrome or apps, causing web pages via Webview (or Tinfoil for Facebook), memory management is still very bad. This core-related meaning it requires flashing the core on your phone, but then again, only do it if you're really comfortable with the steps. related\_videos the titleS6 in the video: align type of custom video601595,599201,592711,593338 Galaxy S6 may be the best phone this year, but like all Lollipop devices, the memory leakage problem is a problem. On the Galaxy S6 and S6 Edge, the optimized software - which includes no viruses - offers one of the fastest experiences on the market and fixing build.prop reportedly makes it much faster as well. For those who don't want to edit build.prop, the memory leak problem is expected to be included in the Android 5.1 Lollipop update, which will bring a number of new features as well. At this point, saying Android has a serious problem when it comes to phones getting reliable Android updates is getting old. We wrote a lot about it - even I, in particular, wrote a lot about it. You told us your thoughts. We'll all know that. Even with all that though, the latest ad on iOS 14 does send a message home. This week, Apple officially confirmed that in 2020 the iteration of iOS will land on every iPhone with iPhone 6S. This is a phone that came out in September 2015, that is, almost five years ago. The biggest film of that year was Star Wars: Episode VII, The Force Awakens. Barack Obama was still president of the United States. The radio station only seemed to play Uptown Funk and The Walking Dead is still one of the most popular television shows on the air. Even with a phone that's old, Apple still sends it the latest iOS 14 feature that will allow people still holding onto this device to use it for at least another year. Related: Apple WWDC 2020: All revealed, including iOS 14, the end of Intel-based MacsMeanwhile, the flagship android device from 2015 was the Samsung Galaxy S6. The last official version of Android, which received the phone, was Android 7 Nougat, which fell in 2016. Of course, it was good in 2017 before the Galaxy S6 actually got it. Since then: nothing. Imagine for a second that this year, Samsung announced the Galaxy S6 will be getting Android 11. Think about it, because this amount of dedication to software updates is what iPhone users expect - and what Apple delivers. It's not apples to apples, but it still hurts, as I said earlier, we've already beaten very bad at updating the view right into the ground. We also explained several times why Android phones and and very different ways that make it much easier for something like iOS 14 to land on five-year-old devices. We understand that you can't make apples to apple comparisons between iPhones and Android phones due to software update. However, it doesn't hurt less to see that the iPhone 6S will get iOS 14. This still exacerbates and makes me envious of the Apple ecosystem. Related: Apple iPhone buying guide: Which iPhone is right for you? Of course, most of the updates coming to the iPhone 6S via iOS 14 will be things Android has been for a long time. I'm talking about things like home screen widgets, picture-in-picture mode, automatically organized app folders, and the ability to change apps by default. In fact, the Samsung Galaxy S6 had a lot of new iPhone features when it launched, in one way or another. But iOS 14 will also come with new privacy protections, advanced messaging features, new cameras and video tricks, and more. Even if many of the features are long overdue, at least older iPhones actually get these features. Meanwhile, even if you buy a \$1,000 phone from Samsung, the world's largest smartphone maker, you are guaranteed only two years of upgrades, tops. If iOS 14 was Android 11... No matter where you stand on the iPhone vs Android debate (and please keep it civil, people), both parties know the strengths and weaknesses of their chosen operating system. Android users know that they are compromising long-term software updates for things like the best overall control over their smartphone experience, while iOS users know that they compromise reliable hardware choices for better interconnectedness between other Apple products. However, the only thing that stops companies like Samsung, Xiaomi, LG, and even Google itself from offering software updates as long as Apple does so will do so. Google in particular has no excuse for not continuing to update the original Google Pixel for at least another year. If Apple can give iOS 14 for the iPhone 6S, then Pixel can easily get Android 11 - or even Android 12 if we make a direct comparison. To send this moment home I'm just going to close this article with a partial list of phones that should be getting Android 11 based on the fact that the iPhone 6S is becoming iOS 14. In other words, the phones below would still get Android updates if Android OEM manufacturers cared about them as much about them as Apple does - but they don't. I'm holding the Galaxy S7 in my hand. It's as comfortable as a pebble, but sleek and modern as a racing car. He also got a cool black color version, which made me very But in Canada it is almost inaccessible expensive, especially for customers who are dred alone on a new phone, but also on a new plan. You see, if you don't want to spend much more ahead. Canadian carriers are now forcing customers to upgrade one of its new stock plans before buying a subsidized phone on a two-year contract. For the Galaxy S7, this means spending \$399 at the time of purchase (subsidy \$500 for \$899 direct cost) in addition to negotiating a new plan that, in most cases, offers the same or less data for higher monthly costs. To relieve some of this pressure, the previous generation's devices remain on store shelves once the flagships are released. Apple

started doing it back in the iPhone 4, while Android OEM manufacturers like Samsung and LG took several years to get on board, but you're just as likely to see the Galaxy S4 or S5 (for \$0, of course) as you'll be the S6 or S7. Deal hunting that brings us to today's theme: the Galaxy S6. Right now, it's either free or \$99 on a two-year contract for most carriers. It's a bargain, still a great phone, which once it gets Android 6.0 in a week or so will be even better. That \$99 price is manna for many potential smartphone buyers - anything more and they refuse - and it doesn't have out-and-out flaws. Device replacement cycles are extended year after year because the devices we buy won't become obsolete so quickly. The Galaxy S6 is a good example of such a product: it has a large screen and a camera, affordable software, and a decent battery life (which should improve significantly with Marshmallow). Perhaps more importantly, for the average consumer it still looks modern. You don't care much about specifications, but the way the phone looks is usually always going to make a difference, and the Galaxy S6 is an attractive product. 2016 features priced 2015 It also has things that even the latest Android devices lack, such as wireless charging, fast charging, LTE Advanced and Voice Over LTE support, and a top-notch processor. Some even claim that the Galaxy S6 takes better photos than the Galaxy S7 in some cases. Unlocked Victory If you're holding on to a really good plan and don't want to sacrifice them to switch to a year old phone, why not buy a Galaxy S6 unlocked? It's relatively easy to find about \$600 CAD (though closer to \$700 with taxes and shipping). There are other options, too how to take a screenshot on android samsung galaxy s6

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