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Android: The recent menu introduced in Lollipop is a convenient way to go to the previous app. If you turn on the Developer Options, you can also use it to go to the app's information page, where you can force the app to stop or delete. Developer options are a hidden set of tools that are disabled by default in Android. While most people don't use them, you might have turned them on if you've ever tried using ADB or fastboot. To enable developer settings, follow these steps: Open the Settings app. Open about Phone. Tap Build Number several times until the notification says you are a developer. Once the developer mode is on, you can use the Recents menu (accessing it by clicking on the multitasking button) to go to the app's information page. With the recents menu open, simply tap the app icon. As Android Police notes, if you currently use Marshmallow and has any availability service (such as Lastpass or Pushbullet) actively, you can simply click on the icon rather than long-pressed it. The menu information app is now just a tap away from the recent list of Android police app As smartphones become more powerful and harder to distinguish, we here at the Android Authority take our work, helping you decide what's right for you seriously. The market is full of exaggerated features, hyperbolic marketing and sponsored reviews. Our Best of Android awards are aimed at eliminating any uncertainty by exposing today's best smartphones to a battery of unique tests that can finally separate the real deal from the hype of the machine. We will still give you this data, if that's all you care about, but intangible assets are equally important. This year we are changing the situation. Previously, we focused solely on objective performance - identifying absolutely the best devices around, regardless of brand, price or region. It sometimes produced an obvious winner like the Galaxy Note 9 in 2018, or a major upset like last year's Realme X2 Pro. But it's more than just raw performance. We will still give you this data if that's all you care about, but intangible assets - cost, software stability and track record updates, post-service sales, basic availability - are equally important. To choose our overall winner in 2020, these factors will have a fair review just like raw data. Over the next week we will bring you the results of our testing by tagging the winners and runners-up in each objective category, followed by our overall best of Android Editor's Choice winner. Then comes the real fun when we reopen the vote Android's active technology audience - you - for our Reader's Choice award in mid-2020. Another major change this year is happening by measuring the sticks we use. Ready-made third-party solutions played a significant role in The Best of Android because we know how much our likes to compare what's new with what's in their pocket. But the industry's reluctance to play by its own rules meant that the results obtained by public benchmarking apps were distorted. Some manufacturers increase the performance of the device to unnatural levels whenever the benchmarking application is identified, while others leave their products to perform as normal. No matter how you feel about it, it wasn't a level playing field. That's why we started using stealth benchmarks and yelling out those companies that we caught cheating on. Related: Sneaky smartphone marketing tricks unveiled This year, we're taking it one step further. All performance and battery data used in Best of Android: Mid-2020 were derived from the custom version of Speed Test G, the brainchild of Gary Sims of Android Authority. Because no manufacturer will ever get their hands on this source code, there is no way for them to play the system. This is the only way to honestly assess pure non-standard performance. We'll tell you more about the tests we run and why they matter as the week progresses, and our team of industry experts provide the results that matter. (Note: To be eligible, the devices had to hit shelves during the H1, 2020. Phones like the Sony Xperia 1 II, Google Pixel 4a, and Asus ROG Phone 3, thus won't make an appearance until our end of the year Best of Android Awards). Check out the site every day for the latest post, bookmark this page (we'll add links to everything as it goes live), or follow our social as we kick off our Best Android: Mid-2020 Awards! We've already seen a number of great smartphones announced in 2020, including the Galaxy S20, OnePlus 8, Galaxy Note 20 and Pixel 5. However, we expect to see a lot more in the next six months or so. Here are the best upcoming Android phones that are expected to be announced this year and early 2021. Best upcoming Android phones: Editor's Note: We will update this list of the best upcoming Android phones regularly. 1. Samsung Galaxy S30 Series Until we see the next flagship Samsung before early 2021, it's never too early to start preparations. Of course, this is still at the beginning of the release cycle, so most of our current information is based on rumors. See also: Samsung Galaxy S30 Series: All we know so far We largely expect that naming trend will continue after Samsung made the S10 to S20 jump. Samsung is likely to launch three main series models similar to the S20 with the S20 Plus and S20 Ultra. As for the specifications, it's a good bet that the S30 series will rely on the Snapdragon 875 chipset and at least 12 Ram. We've also received conflicting reports about camera installations, and it sounds like only the S30 Plus will get a battery update. It can grow from 4500 mAh to 4800 mAh, while the S30 and S30 Ultra remain at 4000 4000 5,000mAh. Samsung launches its Galaxy S Series flagship in February with the Galaxy S9, so we expect this trend to continue as well. ETA launch: February 2021. The OnePlus 8T We are going to get their hands on the T iteration of OnePlus' 2020 phone pretty soon. As we get closer to OnePlus' October 14 event launch, more details about the upcoming Android smartphone are seeping through. It's all conjecture at the moment, but there have been some interesting leaks so far. OnePlus' Android 11 Developer Preview may have provided images of the OnePlus 8T. Collaborating with this leak is another rumor about a largely unchanging design. The second rumor also suggests that some Pro features can make it to 8T, like a 120Hz display. In addition, the 8T is reported to switch to a quad rear array camera. The main 48MP sensor will probably get upgraded, and there will be a better 5MP macro camera and 2MP portrait lens as well. This goes against previous rumors, which suggested that the 8T will have a 64MP main camera, so it will be interesting to see which route OnePlus chooses. Potentially huge shake-up is the fact that OnePlus will only release the OnePlus 8T and skip the Pro edition this time. This makes sense in some ways, especially if the 8T gets all the high-quality 8 Pro. Launch ETA features: October 14, 2020. Xiaomi Mi 11 Series Like Samsung Galaxy S30 Series, we do not expect to see the following flagships Xiaomi until early 2021. They are international mystery devices at the moment and they can't even be called Mi 11 - Xiaomi can always make a name go on the Mi 20. What

we know is that the next device in the Xiaomi Mi series will sport a Snapdragon 875 SoC and it can have under the camera selfie display. Once again, many of these specifications are rumored, but Mi 11 phones should ship with MIUI 12 on board, based on Android 11. We can see a first-class four-camera installation highlighted by a 108MP shooter. Depending on where you're looking, the Xiaomi Mi 11 can be launched with a 6.44-inch display, a 6.67-inch display or a 6.9-inch display. Unfortunately, this is the nature of the rumors and it is difficult to know which sources to trust. This is by far one of the most enigmatic upcoming phone series in list.4. Nokia 9.2/9.3 PureViewNokia is working on a successor to last year's 9 PureView. The phone is expected to be called Nokia 9.2 PureView, although some claim that it could go under 9.3 PureView instead. It is expected to be a flagship device, a Sports Snapdragon 865 chipset and a selfie camera under the display. This could be one of the first phones to sport this feature that will allow for a full screen experience without pop-up camera module. We hope to see improvements when it comes to the camera. Camera. The Nokia 9 PureView had five sensors on its back, it wasn't the best when it came to photography. Rumors are that Nokia will go with a more traditional normal/wide/telephoto camera layout this time around and that it is working on improving its software. You can check out all the latest rumors surrounding the phone on the link. Nokia's upcoming Android phone release date hasn't been announced yet, but rumors suggest that the phone will make its debut this fall - sometime between October and December 21. The LG V70 Thin'LG V-Series is often one of the most underrated releases of the year, and it's always worth looking forward to. It started out as a premium companion to the G-series and now it's the main flagship to come from LG. However, we still know very little about the next iteration of this powerful phone. The first four LG V-series devices were launched in the fall, while the V50 and V60 were released in February. If we are to guess, the LG V70 is likely to follow the V60 pricing scheme by staying comfortably below the \$1000 threshold. We should see the new V70 sport the latest Snapdragon 875 SoC, and early rumors suggest a 6.4-inch display. Outside of these basic specifications, the V70 Slim is one of the most mysterious upcoming phones. He can pack tricks like lg wing, or he can go down a more traditional path like LG Velvet - only time will tell.6. Sony Xperia 1 IIWhile itself the name is a bit of a sip, early rumors suggest that the upcoming Sony Xperia 1 III should pack some important updates. Sony phones are known for their excellent displays, and a report from AndroidNext suggests that the sequel will be 15% brighter than the Xperia 1 II. The only other rumor we've seen for the next Xperia device is an improved selfie camera. Otherwise, we expect the new device to pack the same ratio of the sides of the 21:9 and 4K display of the current model. Like many others on this list, we don't have a solid release date, but we expect to see something from the Sony camp in early 2021. The Xperia 1 II was launched at MWC in early 2020, although the Barcelona event has already been postponed until the end of 2021. 2021. pes 2020 android information. info update pes 2020 android

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