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Android 10 has brought a lot of changes to the Android ecosystem. Re-branding ends the era of dessert names and Google officially went all-in on gesture controls. However, despite these new directions, Android remains the same operating system that we all know and love. Google's big themes for Android 10 were gesture controls, additional security, and improved existing features. The update as a whole feels a lot like a continuation of Android Pie. However, there is still a remarkable difference between Android Pie and Android 10, compared to Android Marshmallow and Android Oreo. These are the best Android 10 features you should knowFinally, this Android 10 review is based on the software update that landed on the Pixel 3a. Your Android 10 experience may differ from device to device. Android 10 visual changes: Manages and more Large-scale, most visual elements of Android 10 remain unchanged since last year. You will not find massive updates to things like the Settings menu or Quick Settings. However, this year Google has introduced more visual changes than we have seen in recent years. We will begin with the culminating point, the control of the gesture. The new gesture controls mimic competitors like third-party iOS and Android takes as MIUI and EMUI, but still work relatively well. Here's a quick drop in the controls. Check the top video to see how it looks. Switch from the bottom - Return to the home screen. On the home screen, this opens the app drawer. Switch from the left or right edge - Enhance the functionality of the back button. This is usable from both sides for the left and right people. Switch from below and hold - open the recent App menu. Swimming at the centre from the bottom to the left and right corner - opens Google Assistant. This is not reapplied to ourSwipe horizontally through the bottom - Switches recently opened applications. It is similar to the double mapping of the Recent Apps button on soft keys. The gestures work well, but there are painswho still needs some polish. Mostly, gestures are quite comfortable. There is definitely more sophistication here than in Android Pie gestures and is consistent in all apps and games. So, once you learn this new method of interaction, you will not have to change behaviors for different applications. However, the gesture system is not without its problems. Web sites that trap you and usually require hammering the back soft key button are a nightmare with the new back gesture. Also, while you switch between the apps, some will stop your progress so you can recharge. We noticed this behavior mainly with Google Assistant and Facebook. The small bumps in the gesture commands are very obvious in an otherwise smooth experience. For most users, most of the time, none of these things should be a problem. However, in the two or three instances a week I happen in a website with insanely bad ads that keep you on the page, I find that often just resort to close the Chrome tab or use the address bar to browse a different site. Since gestures are obviously the future, I intend to continue using them on my Pixel 3a. I appreciate Google that it allows us to use the old reliable nav bar for a little longer, especially for older people who may not have the finger disorder they once had. However, with the soft keys being relegated as a background option, we assume that they will go the road of the headphone jack at the end. It's worth starting to get used to gestures. You can activate management controls by navigating to Settings, then System, then Gestures. Options include soft old style keys, Android Pie gesture navigation, or Android 10 gesture navigation. Android 10 brings us a step closer to native theme with dark-fashioned colors andMoving through our Android 10 review, the new operating system is also one of the most customizable versions of Android we have ever had. There is a dark AMOLED mode with adjustments in Quick Quick QuickView settings and accessibility settings. Besides, you can change the accent color of the device in development options for a little more customization. between these two options and the three options for navigation, there are many more ways to change your experience without third-party applications than any previous year. most user interface changes are things like icon changes and color changes. It is not obvious enough unless you are looking directly. some of the changes include a new battery icon, a new profile image in settings like a shortcut for account settings and various other iconographic changes. most of them do not bring any extra features, but look good. filling in the gaps of functionalityandroid 10 has a lot of new features to talk about, although some of them are headline-grabbing new additions. this is equal for the modern android course, as the operating system has reached a plateau stage in its growth. these days, we see one or two huge features and a group of smaller ones that fill the previous gaps. perhaps the biggest functional changes to android 10 are with accessibility. Accessibility settings now contain shortcuts for live transcriptions (real-time transcription of speech) and sound amplifier (improved sound for difficult hearing) along with gestures that work for both. press the links to check them on the play store. are both excellent for the difficult hearing. However, the feature of new accessibility, is by far, live caption. when it becomes available this fall, live caption "will listen" to any audio phone ocitis, if it is a video, podcast, video chat, phone, etc. and caption what it feels in real time.will be available only on selected devices including Google Pixel 4, but it will probably be the most important accessibility feature we have ever seen in Android. Live Caption, Live Transcribe, and Audio Amplifier give disabled people much more options. options.We would like to see Live Caption finally make his way for low-end devices. After all, more inclusion is always a good idea. However, the phone must listen to the audio and then transcribe it on the screen. We are guessing that it is just a little too intense for the lower end specifications. However, we are going to talk briefly about Adiantum later, a encryption specifically developed for low-end devices; maybe there will be a live reduction of low-end one day. Android 10 has a variety of other, smaller features as well, including a lesser Rivamp than digital well-being. There is a new focus mode that silences applications that you consider distracting. You can set this in the Settings menu under the Digital Wellbeing option. In addition, Google's Family Link app is directly integrated into digital well-being. As Live Transcribe and Sound Amplifier, you can use Family Link without Android 10 by downloading it from the Google Play Store. The other great new feature of Android 10 is the inclusion of Bolle. Bubbles is similar to Facebook Chat Heads, except it works for all messaging applications and is natively supported by the operating system. Unfortunately, no application was available with it at the time of launch, but you can try a very buggy version if you force it with ADB commands. We do not recommend that the method, however, and app developers should start including support for it sooner or later. Bubbles come at a time when Android is drawing on the screen more and more, so it comes as no surprise that Google eventually consents notifications in something like this. I used a Pixel 3a for this Android 10 review and that has no problem with just one usage. However, I can definitely see something Bubbles be useful for big phone owners in the future. The rest of the new featuresMostly as prosecutions of existing ones. For example, Smart Reply is not a new feature, but now it works for all messaging applications by default and can also suggest actions for you under certainYou can, for example, see a Google Maps prompt if someone asks where you want to go for dinner. In addition, the sharing menu has been renewed to be faster and more accurate for your needs while sharing. It worked much faster on our Pixel 3a tester than the old sharing menu. The bubbles are fresh, but we have to see them in action without the ADB commands to know how they work. There were a couple of updates on Settings. Applications can now pull up some sort of Quick Settings menu under various circumstances. For example, if Chrome sees you offline, it will pull on a tab to enable WiFi or mobile data. You can also share WiFi via the QR code, a popular feature in Xiaomi and Huawei phones. Oh, and Android 10 ships with Emoji 12.0 with 230 new emojis. These new features add new things to the mix and complete the old features positively. Bubbles and Live Caption are the two main functions of this year's Android, but we think that people will actually use the smaller things like Smart Reply and the refurbished sharing menu most often. Since Bubbles is not really available at launch, the operating system turns out to be a smaller update than it really is, but we will see these new features more and more as time goes. As a podcast producer of the Android Authority is certainly to say, we look forward to seeing what developers do with it. Android 10: Under the hood As usual, there are more changes under the hood of Android 10 than any other part of the operating system. Google has introduced a number of new APIs for developers and we have already talked a little about Bubbles above. However, there are more exciting things going under the surface. By far, the biggest change of under-the-hood is Project Mainline.Mainline aims to update various elements of the operating system via Google Play Store, just like an update of the apps. For example, instead of receiving security updates on the air as an entire OS update, you will be able to get through the Play Store. This is super useful because it would enddebate on which OEMs offer security updates the fastest because everyone will get it at the same time. Project Mainline would also work for other things like media codecs. All this is done through a new low-level system component called APEX. You can read more about APEX here. The Mainline project is a huge deal. Period. The release also includes the return of an audio recording API for developers. The new API allows applications to record audio of the device. This has a ton of usage cases, including streaming mobile games on platforms like Twitch, recording phone calls (where legal), and other such activities. It can also be the same API that Live Caption uses. The first beta versions Android 10 also had a native screen recorder, but did not do it in the final version as far as we can say. Another big change under the hood is a standardized API for viewing depth with cameras. This will allow third-party applications to have better bokeh and blur effects. This should also help OEMs make portrait mode more consistent in the future. There is also native support for monochromatic sensors, such as the Huawei P20 Pro. Android 10 introduced features that help your phone take care of itself. Another, rather large change is the ability for the operating system to determine when the device is in trouble. A new API lets apps notice if the phone is overheating and deactivates to avoid damage. Games can do things like lower graphic settings, while other applications can do things like lowering the speaker volume. In addition, Android 10 now alerts people if their charging port is wet or overheating, a feature we have seen previously Samsung and other OEMs. There we go.states other changes and the list is too long for this article. Discover the Android 10 development page for a complete list of internal updates and additions to accommodate things like multi-camera configurations and folding phones. Probably the biggest and most important changes were for safety. Google has been great on security and privacy the last fewand there were tons of changes in android pie and android hours before android 10. some of the changes are quite large while others are under the hood. However, they are all appreciated. the biggest change for android security 10 is permission to review. you no longer need to give a full permission application to things like your location, microphone, or other sensitive permissions. Instead, you can give the allowed app to use that stuff only while the application is active. This imitates ios, but I don't think anyone will care because it's a good feature to have. facebook cannot see your location when you are not oando and your voice recorder app cannot record voice unless it is open until you set permission in that way. the settings menu is also revised to reflect these new changes. android 10 revision permissions, including broom storage, is a move in the right direction. an extension of new permissions is a new permit called broom storage. those with Android 10 can already try this if they download and use solid explorer. all file browser applications must use broom storage through the release of android 11. Basically, users now have to manually give permission to the app to view the internal storage as much as previous versions of android made you manually give permissions for sd cards. the inability of android for micromanagement permissions was one of its weaknesses. It started in the old times when applications and games asked for a list of laundry permits and you had to grant them all at once. Since then, google has limited applications to ask only specific permissions when necessary, and now we have the ability to allow only permissions when running the app. I would prefer something closer to the appthat allow us temporarily the permissions that are eventually disabled automatically. Maybe we'll see something like this in Android 11. Android 10 also adds a lot of other restrictions, including limiting access to things likeIMEI phone number and MAC address, as well as camera and connection access without user permission. Background activities are also cops a little better than Android 10, for greater security. Don't worry, there should be nothing yet on while the screen is turned off unless you have an always active display. Finally, we will briefly talk about Adiantum, one of the least known security features of Android 10. Most Android devices have default encryption. However, there are a lot of low-end devices that simply lacks the required hardware for advanced encryption. Adiantum is a new encryption method that works on most budget phones (including Android Go phones) and can also work on things like smartwatch or smart TV. You can learn more here! Android 10 review: What do we think? Android 10 is an amazingly big update compared to the last few years. However, because changes to the user interface are minimal, you do not feel great about an update as it is actually. The new gesture controls continue the Google Pivot started in Android Pie in a great way. We can change our phones in dark mode and change accent colors now. With all this and the Pixel Themes application, inch increasingly close to native theme, one of the biggest Android features still lacks. Security changes are also much larger than expected. Adiantum is a bit of a sleep pajamas hit here, especially for wearable and super cheap devices, low-end devices. After all, having a cheap smartphone doesn't mean you should have less protection, right? The permission review finally begins to give users the kind of control we think consumers should have on their smartphones. We still think that Bouncer is a little better forcontrols more granular, but android itself is coming there. with its customization, revision permissions, and mainline, android 10 is the best android yet. Finally, project mainline is probably the most important thing from all Android 10. continuing to make the operating system more modular, google googlesame greater ability to upgrade the operating system without needing cooperation from OEM or wallet, OTA, or other things that get in the way of fast security updates and other improvements. We saw this with the API when Google Play Services came out years ago. It's a trick that we definitely don't mind Google using again for security updates, multimedia codecs, and other small things that, frankly, should not need a complete update of the operating system to implement. Considering the new customization options and the most granular control on permissions, Android 10 is probably the most personal version yet. As for the operating system itself, I tested it with a Pixel 3a and I had no problem in terms of performance. Our Gary Sims ran a Speed Test G on a Pixel XL running Android 10 and the previous three versions of Android. You can watch over and, alert spoiler, Android 10 is definitely faster than Android Pie. We don't think anyone will complain about performance. The gestures are better than before, but I'm still happy to use the soft keys. That said, there are still some things that need nail polish. We think Smart Reply can do better, to begin with. In addition, the gesture control, while greatly improved on Android Pie, still have clunky moments that make me want to run for Settings to put my soft keys back. Android 10 seems to finish what Android Pie started in a good way. However, Google still has a long way to go with a lot of these features and we are excited to see what happens in Android 11. Tell us what you think of Android 10 in the comments! ReviewsAndroid, Android 10 10 10 ldplayer android 8.1. ldplayer android 8.0

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