
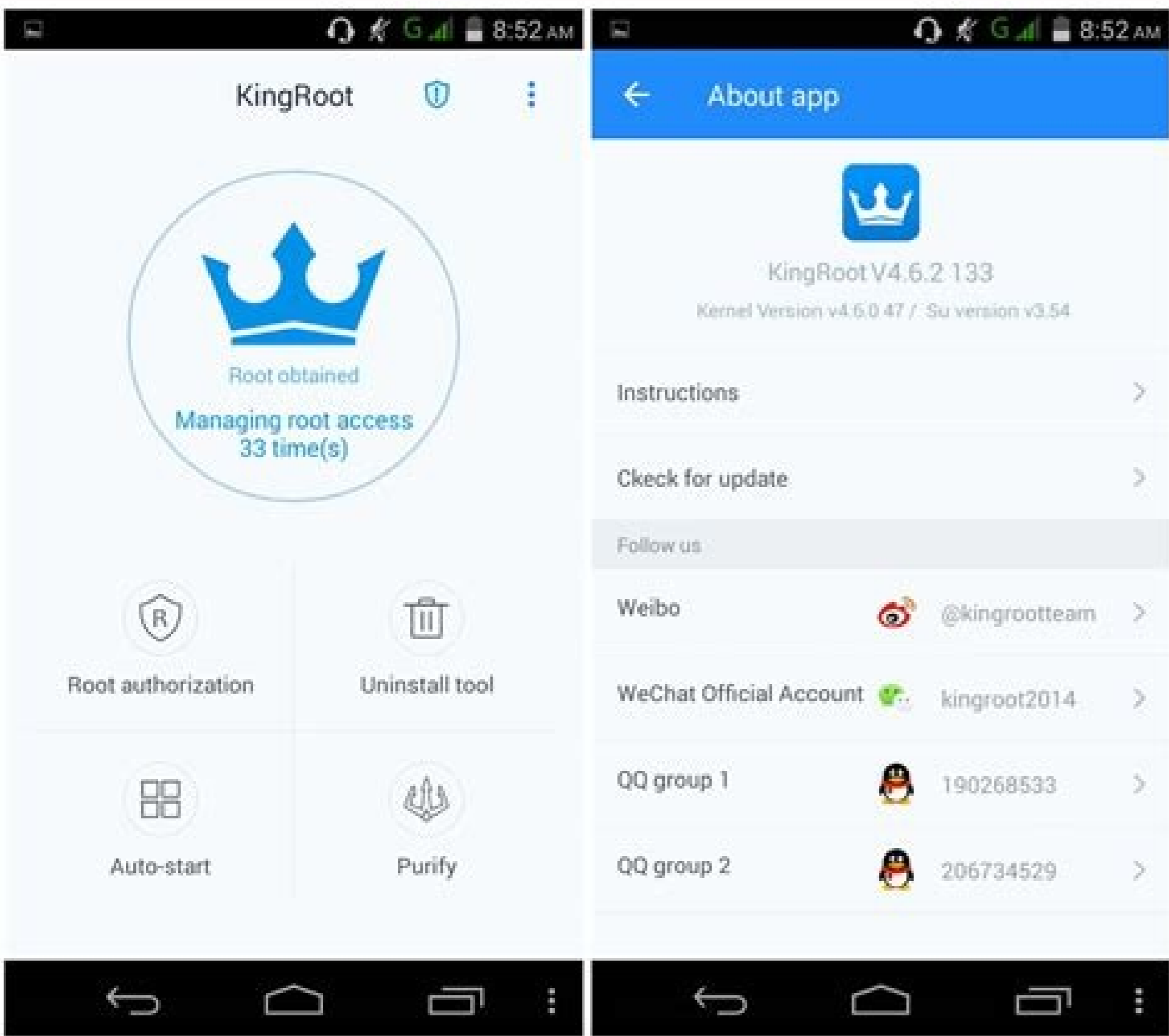


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Something went wrong. Please wait a moment and try again. Despite this app saving my life twice. I had to root my Amazon Fire phone to install the recovery. Towelroot, superuser, SuperSU etc didn't work. Kingroot did it. I had to root my xperia z1c. The device had the new 5.1.1 update and no root detected. All XDA forums start with the assumption that you are already rooted. I finally installed kingroot. Even though the app said there was no root for the android version, I let it run and got root, installed recovery and cm12. I didn't flash the Kingroot supported ROM to the phone and immediately changed the OS. In my opinion, Kingroot is the right way to get root once. Something went wrong. Please wait a moment and try again. Hi. I just want to get rid of the annoying built-in apps on my Alcatel phone that are taking up too much space on my phone. So that's the thing... I'm very worried about my device. you got a virus or something. People have recommended Kingroot to me as the easiest and most practical solution to my problem, so I wanted to know what you think about this app. Thank you! so I just rooted my s3 t999 running 4.3 and then I read something that kingo root is not safe. does anyone know about it? any information would be appreciated, thanks in advance. Kingo root is safe if something breaks on your phone just remove it, I have rooted a few cheap phones safely and I don't see a problem. Reaction: ody12 I can verify that too. I rooted about 5-6 devices with it and it worked flawlessly on all of them. I remember using it on Samsung Galaxy SII (i9100 and i9100g) and Tab 3 and others I can't remember. However, SuperSU simply installs only on your device and nothing else. One Click Root is also known as Kingo, but it will also install a custom recovery if you want. Response: Teevee, I can take a look. Something went wrong. Please wait a moment and try again. Despite all the criticism this app gets, it saved my life twice. I had to root my Amazon Fire phone to install the recovery. Towelroot, Superuser, SuperSU, etc. did not work. Kingroot does. I needed to root my xperia z1c. The device was on the new 5.1.1 update and no root exploit was detected. All XDA forums start with the assumption that you are already rooted. Finally I installed Kingroot. Even though the app said there is no root for the Android version, I still let it run and installed root and recovery and cm12. I didn't keep the Kingroot ROM on my phone and immediately changed the OS. I think you only need to get root once, kingroot is the way to go. Something went wrong. Please wait a moment and try again. Hi Guys. I just want to get rid of those annoying built-in apps on my Alcatel phone that take up too much space on my phone. So here's the thing... I'm worried that my device will be messed with a virus or something. People recommended Kingroot as the easiest and most practical solution to my problem, so I wanted to know what you think about this app. Thanks! so I just rooted my s3 t999 with 4.3 and then I read something that kingo root is not safe. does anyone know about this? I would appreciate any information, thanks in advance. Kingo root is safe, if something goes wrong with your phone just remove it, I've safely rooted some cheap phones with it and I don't see any problem. Reaction: ody12 I can also confirm that. I have rooted about 5-6 devices with it and it has worked flawlessly with all of them. What I remember was Samsung Galaxy SII (i9100 and i9100g) and Tab 3 and others I don't remember. All it does is just install SuperSU on your device and nothing else. Also known as Kingo, One Click Root will also install custom recovery if you choose. Answer: Teevee, I can confirm that I've rooted about 5-6 devices with it and it worked flawlessly on all of them. I remember using it on Samsung Galaxy SII (i9100 and i9100g) and Tab 3 and others I don't remember. However, SuperSU just installs only on your device and nothing else. One Click Root, also known as Kingo, will also install a custom recovery if you prefer. Kingo root is safe, if it messes something up on your phone just remove it. I've successfully rooted several cheap phones and see no issues. Yes, I also rooted my device successfully, but I read online that Kingo sends the IMEI number and other sensitive information to a server in China. Have you heard about it? Sent from my SGH-T999 via Tapatalk Yes, I also successfully rooted my device, but I read online that Kingo sends the imei number and other sensitive information to a server in China. Have you heard about it? I've never heard of this, but I just googled it and it looks like you're right. But I've been rooting it for over 8 months now and don't see any issues. I think he is uploading your IMEI code to his servers for two reasons. To find out what your device is and get the correct root files so that your computer doesn't get loaded with a bunch of files for devices you don't have and the other reason is maybe they have a counter or something, number of devices with their application. I said I'm not sure, but I'll assume those are the reasons. And again I haven't had any problems since rooting my phone. However, if you want to feel safe, you can use One Click Root. Here's a post from a forum moderator talking about it: forum.xda-developers.com/showthread.php?t=2503591&page=5 Last Modified: Jun 8, 2014 So I just rooted my s3 t999 with v4.3 and then read so similar. Kingo Root is insecure. Does anyone know about this? I would appreciate any information, thanks in advance. It's about trust! I don't know what phone you have, but smartphones/tablets have Flashtool. Personally, I prefer to root the phone using Flashtool. Some of its key features are: - Unlock Bootloader - Root - Flash ROM - Flash Kernel. I've never tried Kingo and heard only bad things about it. What I've used in the past - never had any problems - is Vroot. To make sure I followed these steps: Install Vroot. Let it download the phone drivers. Turn off your internet connection. Connect the phone. Kingo wants you connected to the Internet for some weird reason. I'm paranoid so I would never recommend it! What if it sends IMEI, ID, phone number to its servers? It's all about trust again! Last edited: Jun 9, 2014 Reactions: Blaze It's all about trust! I would never recommend it! What if they send your IMEI, ID and phone number to their servers? It's all about trust again! How do you know it won't send sensitive information to those servers before you disable your internet connection?? Sent from my SGH-T999 using Tapatalk. I think it depends on what you consider "safe". I used KingoRoot to root my tablet and when it finished, in Developer Options, Process, I found these KingoRoot background apps... SuperUser (ads.process) SuperUser This is the first one that matches my definition of corresponds to "dangerous". I know this thread is old but thought I'd add another warning to Kingoroot. I just tried rooting my phone with Kingoroot. App installed and rooted on Android 4.x.x. and requires an internet connection. He won't tell you what he uses it for. Anyway, I tried Kingoroot again on Android 7.x.x and the apk failed, so I downloaded a PC router from their site. Lo and behold, it downloaded multiple malware and viruses as a package. In short, stay away from Kingoroot. KingoRoot 2018 Update So installing Kingoroot Android on PC on my laptop = tons of ****s installed on laptop. Run kingoroot and connect phone = root failed and installed tons of ****s on phone. So no. This software only installs crapware and does not root LG Android phones (I've tried 3 phones - I feel stupid!!) PROOF IS AVAILABLE ON REQUEST. (idiots) Can Kingoroot be "safe"? I've read a lot of sketchy things about Kingoroot. Still, let's assume you're using a SIM-free phone that doesn't have a Gmail account (or a fake Gmail account) connected to it. When Kingoroot is rootedPhone, can't you root it, then install TWRP, use TWRP to completely wipe the device, then reinstall the rooted stock or custom ROM? I've read a lot of sketchy stuff about Kingoroot. However, let's assume you're using a SIM-free phone that doesn't have Gmail (or fake Gmail) connected to it. If Kingoroot rooted such a phone, wouldn't you be able to root it, then install TWRP, use TWRP to completely wipe the device, then reinstall the rooted stock or custom ROM? You tried? Yes, I also rooted my device, but I read online that Kingo sends IMEI number and other sensitive information to a server in China. Have you heard about it? Sure I have and you can expect it to be standard practice around every corner. This is simply the reality of today's big data collection. Based on that, I wouldn't call the root "dangerous". BigJomMX-theOriginal said: So installing Kingoroot Android on PC on my laptop = many ****s installed on the laptop. Run kingoroot and connect the phone = root failed and many **** programs are installed on the phone. So no. This software only installs crapware and does not root LG Android phones (tried 3 phones - stupid!!). PROOF IS AVAILABLE

ON REQUEST. (jerk) Excuse me, what shit do you have on your laptop? And over the phone? I haven't noticed anything suspicious at the moment. So if you tell me the name of the shit you installed, I can search my devices. Thanks dude! Do you want to take full advantage of your smartphone? Rooting the phone may give results. It will also give you unique access to your device. It also unlocks many customization options that are not available by default. There are many ways to root an Android device. However, most of them are complicated and risky. If you are someone like me with no technical knowledge, it is recommended to root your device with rooting software. Coming to the heart of the article, let me remind you that rooting is also associated with someFirst we will understand what exactly rooting is and then some pros and cons of rooting your device. What is rooting? How does it help improve phone performance? Rooting became a term when the Android revolution took over the world. But a question arises! What does rooting mean? Hardware manufacturers impose many restrictions on some devices. Your phone may have pre-installed bloatware with a heavily modified operating system. Thus, the main purpose of the rooting process is to overcome these limitations and make them more efficient. I get that you love your current Android device, but rooting your phone is out of this world, whether it's wireless tethering, customizing your phone theme, or overclocking. What is rooting? Unlike Windows, Android does not provide root access. Rooting is a way to grant superuser access to a user of an Android device. Allows access to the root directory of the device. Root or superuser has full control over the phone and can change or delete everything. It has permission to access your device's functions and directories, including the operating system, which was not possible before. Rooting allows a user to install software on a device or make changes to the device's operating system that are not normally allowed by the manufacturer. For those of you who have no idea what root is: it gives your phone root access. It can add all the other features like running apps that need permissions for certain settings and flashing custom ROMs on your phone. Now the question is how to root an Android phone and how will it help performance? When it comes to improving the performance of your Android phone, you can do anything with your device after rooting it. Battery life and clock speed will increase significantly, uninstall unnecessary bloatware, save RAM anddisisable some background applications on startup. How to enable root on my android phone? Do I need to install a third party app for this? Rooting a phone is pretty easy. First, make sure your device is fully charged. Second, check if your phone is rooted or not using an app called root checker. Now it shows if your phone is rooted or not. And yes, you need to install a third party app to root your Android phone. Install Kingroot to root your Android phone as it is one of the most popular apps that can complete the process in no time. Make sure you have a backup of your current ROM before rooting. What are the pros and cons of roots? Now that you have learned how to root an Android phone with KingRoot, it's time to analyze its advantages and limitations. Pros: 1. Unlimited root on Android OS frees you from mobile carriers. In addition, it frees the phone from the limitations of the Android operating system. 2. It helps to uninstall stock apps. Most of the default apps on the phone can be invalid, so rooting helps to remove the stock apps pre-installed by the manufacturer. 3. Backing up your phone using an SD card Rooting your phone allows you to back up your phone system to an SD card. You can restore your old system using custom ROMs. 4. Higher performance Rooting overclocks the main functions of the phone, making it even more efficient and faster than the manufacturer intended. 5. Advanced features. You can take screenshots of your phone, move apps to SD card, customize your phone's interface, and more. Cons: 1. Warranty It can be very simple, but the main thing is that your device is rooted within the warranty period. You will not be able to use the warranty if the phone is rooted. You can always disable root, but this is a time consuming process. 2. Overheating Root access makes your phone run very fast, but it also has a downside.too hot with more power where the device may overheat. 3. No OS updates If you choose to root your device, you will no longer be prompted to flash the latest OS updates in the future. 4. Root security allows your phone to change everything. I agree that you will feel that this kind of performance will make everything run faster, but it will become a breeding ground for malicious content. Your information is easy to capture and review. 5. Time and Effort Some devices may take some time to complete the rooting process, making it a time consuming process. What is kingroot? Kingroot is one of the best one-click rooting apps. With this tool, you can root your Android device with a series of clicks instead of going through the entire rooting process. And the best part is that the Kingroot app is free! The traditional Android rooting procedure involves: Unlocking the device bootloader. Using a custom recovery such as TWRP recovery (Team Win Recovery Project). Flash master script from recovery mode. This process takes more than 30 minutes and there is a risk of damage to the device if the process is not performed properly. With Kingroot, rooting only takes one click on the app and your device will be rooted in seconds. KingRoot makes your smartphone even faster and more powerful with the power of root. Currently, KingRoot can root any device running Android 3 or later, including Android Lollipop, Nougat, Oreo, and Pie. KingRoot Purify is an Android OS optimization tool built into the Kingroot app. Purify can help extend battery life, increase device standby time, boost speed, and restore your device to a clean state. Purify only works with superuser privileges, so you need to root your device before using it. The ability to archive notifications and a clean notification bar are also some of the Purify features. Also Read: Best Websites Like Amazon in 2021 (Amazon Alternatives) Is it safe to use Kingroot or is it fairSome of the worst reviews reveal that royal root is dangerous and useless. Contrary to what you hear, yes it is safe, as I have seen root Android 6.0 and above quite smoothly in a few minutes. The developers and established XDA developers ran several tests using libraries and binaries to find the malware. code but I couldn't find it. Many people around the world are using this one click rooting app and I have not found any malware in it. No, this is not a scam because KingRoot cannot root all Android phones because there is no permanent rooting strategy that can root any type of device on the planet. How to download and install KingRoot on Android devices that are not rooted for some reason. Device manufacturers and Google do everything they can to prevent you from rooting. The main reasons for this are as follows: 1. Security Rooting a device will render Android's default security features ineffective because rooted apps have more access to the system. This can lead to the leakage of personal information such as banking information. 2. Warranty Most manufacturers will void your device warranty if you enter it. 3. Laying bricks Building roots is a delicate process. If you root your device, if you root your device, chances are your device will be useless. For these reasons, Google kicked the app out of the Play Store and blocked its website in Chrome. Even if you find Kingroot APK from other sources, Google will not allow you to install it on your Android device. But don't worry, I will show you the steps to install this app on your device. Step 1. Turn off Google Play Protect on your device. Google Play Protect will try to prevent unverified apps from being installed on your device. Therefore, do not forget to disable this feature before starting the installation process. Step 2. Enable the option to install apps from third parties or unknown sources on your Android device. Go to settings on yourthen go to a safe place. Scroll down and check the "Install from unknown sources" box and you're done. Step 3: Disable all antivirus apps on your device before starting the installation. There is a chance that the app will be detected as malware due to the algorithms present in Kingroot. Step 4: Download the latest version of Kingroot app from Kingroot official website and install the app by going to the download location on your device. Step 5: Once the installation is complete, you can run Kingroot. Step 6: Once installed, re-enable Google Play Protect. Alternatively, you can also root your device using a PC. Just download the Windows version of the application and install it on your computer. Now connect your Android device to your computer via USB and you can start rooting. Why do people use Kingroot to root their Android phones? Is it better than other rooting apps? People trust Kingroot because it is the best one-click rooting solution popular and available in the market at the moment. It is a free website that can be rooted in just a few clicks, unlike OneClickRoot. Kingroot is the easiest source available to root your Android device and comes with both the app and your PC. It is so convenient that you can just as quickly complete the rooting process in seconds. And yes, considering its popularity, it is better than other similar rooting apps. Also Read: How MITER ATT&CK Mats Can Improve Your Safety in 2021 How to root your Android phone with KingRoot There are two ways to root your Android device with Kingroot. The first way is Android Apk and the second is Windows App. Root your Android device with Kingroot for Android: Check the supported devices list on the KingRoot website to see if Kingroot supports your device. Download and install KingRooton the Android device you want to root. Once the installation is complete, open the app and click the "Try" button in the "Clean" section to begin the process. On the main interface, click the "Download Now" button to start rooting. The rooting process takes a few minutes. Once the deployment is complete, it will be published on the homepage. Finally, download the Root Checker app from the Google Play store to make sure the rooting is successful. Rooting Your Android Device with the Kingroot App for Windows Rooting your Android device from PC is very easy with the Kingroot App for PC. All you have to do is connect your device to your computer with a USB cable and you're done. It is recommended to check your device in the list of supported devices to make sure Kingroot supports it. However, you can root our device from the Windows application by following these steps. Step 1 Download the Windows version of KingRoot on your computer. Step 2: Install KingRoot on PC, make sure your antivirus is turned off before proceeding with the installation. Step 3: Connect your Android device to your computer via USB and make sure the USB debugging option is enabled. Step 4: After installing KingRoot on PC, open the app which will show the root status of your device. Step 5: Click "Start Root" to start rooting your device. Step 6: It will take some time and the app will notify you when your device is rooted. See also: How does Hulu work? What do people say? Explore the unique features of the KingRoot app. Even though KingRoot is small and free of malware and malware, it will not lock your device. Here are some of the outstanding features: The one-click root feature is very convenient and very simple. It offers full device automation when rooting. Adblocker can be used to block ads after rooting and you can remove malware from your device. Integrated with a deep cleaning system that helps increasePerformance. Since KingRoot app is not available in Google Play Store, you need to download KingRoot APK via web browser. Older versions are also available for download from various sites. However, it is highly recommended to download the latest version from KingRoot official website. The latest version currently available is version 5.3.5. It supports all Android versions above Android 3. Types of Rooting Apps You Should Know in 2020| Alternatives to Kingroot. Here are some of the best KingRoot Apk-1 alternatives. iRoot APK iRoot APK is one of the best KingRoot alternatives that Android users can easily download and use. Apart from being the most reliable root app, it works with all versions like Candy, Froyo, Jellybean, Ice Cream, Gingerbread and more. It aims to improve the performance of Android devices for free. As this is a third-party app, it is not available on the Play Store. 2. Root Master APK Root Master allows you to effectively root your device. It also has additional features that allow you to uninstall the default app that fills up your phone storage. The great thing about this app is that unlike KingRoot which allows you to root easily, it is available on the Google Play Store. 3. Kingo Root Kingo Root has one of the simplest and most user-friendly interfaces and takes almost 20-30 seconds to root any Android device. Aside from removing unwanted default apps from your phone, it also helps with rooting, an easy way to root your Android device. 4. Z4Root App Available on Google Play Store, Z4 App tries to root your Android device without restricting the device or boosting its overall performance. It also supports one-click rooting and doesn't take up so much space on your device. 5. Universal Androot To root your device with Universal Androot APK app, you need to download and install SuperSu. It is only compatible with certain devices like Google Nexus One, Gigabyte GSmart G1305, Lenovo Lephone and HTC. Sony Ericsson. Despite the limited Android version support, the success rate is higher, making it one of the most popular KingRoot alternatives. Does rooting affect your device? The easiest way to check if your device is rooted is to go through your app drawer and look for a program that controls root access. If you can't find it and you have administrator rights, install it immediately. Another favorite method of mine is to download Root Checker app from Google Play Store and check if your phone is rooted. Android limits our usage for a reason! Rooting gives you immense control and power over your phone and compromises your phone's security level. When you root your device you become super user and with a lot of power you can mess your device with bogus apps. Sometimes root methods are dangerous and messy. If it is not done properly, there is a chance that the device will be damaged and become unusable. About Kingroot Studios, the company behind the Kingroot app, was founded by a group of young professionals interested in the underlying system of Android devices. They have expertly optimized the mobile operating system, especially Android, to make it faster and cleaner. In addition, they want everyone to be able to enjoy the convenience of the technology behind the program. They are designed to create apps that can enhance the Android experience and give users full control over their devices. 7 things you need to know before rooting a device The battery must be charged to 10% before rooting. You don't want your device's battery to drain in the process. Make sure you download the necessary drivers for your Android device; Otherwise you will not be able to root. You need to find the perfect rooting method for your Android device. Watch the rooting tutorial video before going through the process virtually. Videos are always better than words. Suppose your device might encounter some problems after rooting, so check out root removal tools to disable your device. Make sure to disable your antivirus and firewall which could interfere with the rooting process of your device. Also Read: A Wallet That Will Remind You When You Forget It (7 Best Smart Wallets To Buy In 2021) How to Root My Android Phone Without Using an App? Is it possible? Rooting can be done without a computer, but a third-party app is absolutely necessary to root an Android phone. If you know your device first and learn about the custom recovery tools available for it, you can use ADB and Fastboot methods. What people think about rooting | According to internet research and people's opinions. Here are some testimonials from people who have used Kingroot and gone through the rooting process. Overall Is Kingroot Safe? I have come to the conclusion that Kingroot might not be the safest option to root your device at first glance, but it is the best option when it comes to rooting. It will help you get optimal functionality through the complex rooting process. The PC version of KingRoot is even more powerful as the application is stored on the computer and not on the device. Also, rooting opens up unlimited customization options which are blocked by default on Android devices. Kingroot was finally recognized as one of the best rooting apps available today. So if you are planning to root your Android device, there is no reason to look for anything other than Kingroot rooting app to help you unleash the full power and access to your operating system, making it much more willto control the device. You will feel like an owner who has gained complete control over the product, which gives it emotional value and attachment to it. FAQ 1. Is the mobile phone safe after rooting? Rooting weakens Android's security system by allowing apps to access the device's root directory. Fortunately, KingRoot strengthens the security system with a unique root protection core. It provides multi-layer real-time mobile system protection that protects your mobile phone from malicious attacks, protects data and information security, and guarantees the safety of online transactions. It is also highly recommended to run Kingroot after root from time to time to optimize the security of your device. 2. Will rooting my device affect its warranty? During the warranty period, after thorough rooting, you can still use the device manufacturer's warranty. To confirm this, please contact the official customer service of the respective mobile phone manufacturer, as each mobile phone manufacturer operates according to its own warranty policies and testing conditions. 3. How to manage root access to apps on the device? Root authorization can be granted to any application selected under "Root Authorization" in KingRoot. However, it is better to be careful when giving root permission to third-party apps. You can disable root authorization for all apps by going to Kingroot's "General Settings" and turning off "Enable Root Authorization". 4. Will rooting become invalid after successfully rooting the device? Your root can become invalid mainly due to these three reasons. After updating the Android operating system on a rooted device, the root solution can be fixed by the manufacturer, thus invalidating the root. Restrictions imposed by some mobile phone manufacturers may cause the device to reboot after a reboot. By installing manyRoot software can also cause an authorization conflict that can lead to root invalidation. 5. Is rooting illegal? Root is considered illegal in some countries as manufacturers don't like users rooting their devices to dominate the ecosystem and remove bloatware they have installed. 6. Is it worth rooting in 2020? In 2020, rooting is not worth it, but if you have problems with your device and some admin rights, you can root your phone. 7. How can I backup my Android before rooting? Before rooting, select "Back up my data" and "Auto restore" option on your device and sync it with Google account. 8. Does rooting the phone erase data? No, rooting your phone will not erase your data, but you will need to unlock it to access the bootloader. Have you ever rooted your Android phones? If so, share your experience with us in the comments section below. among