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Google account manager 5.1 APK! All Android smartphones will use Google account manager to check Google account. The Google account manager will manage your account to access most of Google's features. This account manager app will actually help you remove FRP BLOCK if you have an FRP lock (factory reset protection) on your Android device. Once you open this app, enter your password and Gmail to check, and then choose the verification method. You can also download vnRom Pure Bypass APK. Google account manager 5.1 APK download details. Title: Google Account Manager APK Version: 5.1 Android: Lolipop 5.1 Size: 4.1 MB You can also download FRP Bypass APK. Steps to install Google Account Manager 5.1 APK! Below are steps to use your Google account/APK manager. This Apk is a small size and is fully updated as an FRP Reset App that saves you time and is easy to use. Google account manager 5/ 5.1 APK Download. Move to an SD card or internal phone storage. Double-click to start and install. 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DOWNLOAD Consequence: After reading this article you will be able to download Google Account Manager you can easily add a new Gmail account to your Android device via a chrome browser sign successfully. Related Use of USB OTG drive to bypass factory data reset protection on Galaxy S6, Galaxy S6 Edge, Galaxy S6 Edge and Galaxy Note 5, not knowing old Google account How to bypass factory data reset protection on LG G4 and LG V10 without knowing the old Google account Device protection New security feature in Android Lollipop 5.1. It protects your Android phone from unauthorized access. If a thief tries to reset factory data, he can't set it up and use it without a Google account, as shown below. But this security can cause problems when you want to sell your phone, or hand over the phone to others legally. This Android Lollipop guide will show you how to bypass device protection so that you can safely transfer your phone to others after resetting factory data. Why does Android Lollipop 5.1 require a Google account used before the factory data is reset? Protecting your device in Android Lollipop 5.1 requires authentication to be installed with an existing Google account on your phone before it is reset. This step should not be missed. This is different from the new phone. For a new phone, you can skip the step. This means that if someone steals your phone and resets your factory data, they still can't set up or use the phone if they can't log in with your Google account. This is a legal requirement in some regions, such as California, phone manufacturers must offer protection against theft: lock the phone until the user can verify the authenticity. This is often referred to as a kill switch. Android Lollipop 5.1 is the first Android OS that meets this legal requirement. More and more recent versions of Android (such as Android Marshmallow 6.0) will have this feature. The way to prove that you own a phone before dumping factory data is to log in with your Google account, which was added to your phone before the reset. This is definitely one of the most popular security features. When can you bypass the protection of your Android Lollipop 5.1 device when you reset your factory data? Like many other security features, protecting your Android Lollipop 5.1 device can cause some inconvenience to legitimate use if you don't understand how it works. You can bypass device protection on Android Lollipop 5.1 when you do a reset data factory in some situations, such as you want to sell your phone to others. You want to give the phone to friends or children. You just want to make the reset of factory data simple. Fortunately, as a phone owner, you can have many ways to bypass device protection on Android Lollipop 5.1. How to get around device protection on Android Lollipop 5.1 when you do a factory data reset? The protection of the device in Android Lollipop 5.1 is activated automatically when the following two criteria are met: there is at least one Google account on the device. the security screen lock should not be a single or a swipe. There is no way to disable device protection on your phone. But if one (or both) of these two conditions is not met, the protection of the device in Android Lollipop 5.1 will be automatically disabled. In other words, you can try any of the following tricks, so you can bypass the device's protection on Android Lollipop 5.1 before making a factory reset Delete all Google accounts on your phone until the data factory reset. set the security screen lock none. set lock screen security swipe. So, in fact it's very easy to bypass the device protection on Android Lollipop 5.1 when you're doing a factory plant Reset. Why does the device refuse to accept my Google account even though I can log in to the PC? First, make sure that a Google account existed on your phone before the factory data was reset. If you change your Google account (such as your password), you won't be able to use that Google account to unlock your phone for 72 hours. This is another chain security measure for a compromised Google account along with stolen phones. The 72-hour duration will begin when you make changes to your Google account. If you hit a 72-hour prison, you can relax and live better without a smartphone, for 3 days. Someone's article saying that I can include OEM unlock in developer options to bypass device protection on Android Lollipop 5.1. Other articles say that I need to turn on OEM unlock to activate the protection of the device. Which one is correct? No, both are completely wrong. First, don't touch the developer's options to bypass the device's protection on Android Lollipop 5.1. You can use the tricks mentioned above (deleting your Google account or resetting the security of the lock screen) to disable the device's security. Second, turning the OEM unlock on or off doesn't change your device protection settings. Third, if you turn on the OEM unlock, you'll open the backdoor to the thief, but the device's protection isn't off. By default, the downloader is blocked in almost all Android phones (except for some versions of developers). Unlocking OEM, if enabled, included, allows the developer to unlock the downloader and flash the phone as they want. In short, if the OEM unlock is enabled, and if the theft is smart enough, it can unlock the downloader and flash the phone with a custom ROM, so the device protection won't work anymore. But if the thief isn't so smart and just trying to plant data reset, he still needs your Google account to continue. So you don't have to turn on the OEM unlock if you don't want to unlock the downloader and flash the phone. Please note that different Android phone providers use different downloaders. And some vendors keep it hard to unlock: some make it ununlockable. Frequently asked questions about how to get around device protection on Android Lollipop 5.1 when you do factory data reset No.1. What is Google's main account on Android devices? In Android, the first Google account added to your phone is considered to be the main Google account or owner's account. You can add many more Google accounts to your phone. All of these Google accounts are treated like others. Please don't confuse users with Android accounts (if you do, check out this guide). It's up to a separate app whether multiple Google accounts (profiles) are accepted. Almost all of Google's apps support multiple profiles. For example, you can switch to different Gmail accounts, different Google profiles, different Google drives.... The main difference between your main Google account and other accounts is that you can't delete your main account if other account accounts In other words, a major Google account should be the last one if you want to delete all Google accounts over the phone. Another difference is that you can delete other Google accounts without providing a password. But for your main Google account, you need a password type account before you #2 can delete it. Can I control device protection with android device manager? No, there is no way to control the protection of the device on Android Lollipop 5.1. It is always on or off automatically, at least for now. The Android device manager (and app) lets you find your device, lock your device and wipe your device #3 remotely. My phone doesn't allow me to change my SIM card, but it doesn't ask for a Google account? The SIM card lock is part of the security function of some Android manufacturers. You need a check with individual productions. For Samsung phones, you can try FindMyMobile service. #4. Why can't I install a security lock screen to anyone or swipes? If you haven't found a single and swipe gray in the lock screen security settings, this usually means at least one of the following: you have a VPN account on phone. you have an Exchange email account on phone. you have encrypted device. you installed third-party or self-signed SSL certificates. your phone settings your IT department. Use a USB OTG drive to bypass data reset protection on the Galaxy S6, Galaxy S6 edge, Galaxy S6 edge, and Galaxy Note 5 without knowing the old Google account: this method may or may not work. Use at your own risk! Credits must be provided by RootJunky. There is no official way around device protection (data reset protection factory) in Android Lollipop 5.1 or Android Marshmallow 6.0. This method uses an error in Samsung firmware. Samsung can fix this at any time. Please note that this method requires: USB OTG cable (such as this USB OTG cable) - flash drive or USB OTG drive (such as this Sandisk OTG drive) APK file loaded into the OTG drive. You can download it from the RootJunky website: you want to try this method to bypass factory data reset protection on the Galaxy S6, Galaxy S6 edge, Galaxy S6 edge and Galaxy Note 5 without knowing the old Google account, please watch the video twice first. How to get around factory data reset protection on the LG G4 and LG V10 without knowing the old Google account: this method may or may not work. Use at your own risk! Credits must be provided by RootJunky. There is no official way to circumvent device protection (data reset protection factory) in Android 5.1 or Android Marshmallow 6.0. This method uses an accessibility error in LG firmware. LG can fix this at any time. This method only works on LG devices with multiple user support. Some other LG Android phones may not have the support of multiple users. Please watch the video twice try this method. Do you know how to get around device protection on Android Lollipop 5.1 when you're doing factory data resets? If you have any questions about protecting your device on Android Lollipop 5.1, please face any problems to set up your phone after dumping factory data, please let us know in the comment box below. The community will try to help you. For more Android Lollipop guides, please visit the Android Lollipop Guide page. For android Marshmallow guides, please check out our Android Marshmallow guide page. Page.

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