


Backup wpp android para iphone

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If you're a person who's just addicted to flashing ROM on Android devices, you'll know the value of backing up your data. In most cases, wiping the data is part of the necessary steps to get the ROM properly functioning on your device. Related: How to use the Titanium Backup AppBut, for other users who keep putting off creating backups for their Android phone data or for those who just don't think about it, you'll never know what you have until it's gone. Losing a phone can be as easy as getting it swiped pickpocket, accidentally dropping it into what you drink or other worst places, or other, more horrible ends. While Android may not have a native feature for a backup data backup device, it's always best to go the extra mile and play it safe. You'll never know when you find that your data has been erased from your device or your device is just broken. Because Android devices may be linked to your Google account, some of you may not be comfortable backing your phone's data to the cloud. We've put together a few methods for users who would prefer to keep their data locally. (If you're looking for tips on cloud backups, check out our other guide on how to back your phone up to the cloud.) To fully enjoy a secure backup, you need to root your Android phone or tablet. But fear not, we also have tips for users who have not entrenched their phones. Read on to learn how to make local backups of your Android phone's data. Phones with rootNANDroid backup For those of you who are rooted, you will most likely have custom recovery installed as well. Most custom recovery features a backup and recovery feature. The most popular custom recovery, ClockworkMod Recovery, or even TWRP Recovery, for example, makes backing up your Android phone's data very easily. Load into recovery mode and back up NANDroid (usually through backup menus and backups). This is backing up all of your phone's data to an SD card. You can also try using a tool called Online NANDroid Backup that allows you to create NANDroids even without rebooting your Android device to restore Mode. Some users recommend being especially careful and copying the entire NANDroid backup file to your computer, so you'll never delete it by accident. This is a wise precaution, and we strongly recommend, too. If you need to back up the NANDroid you already have on your computer, copy the NANDroid folder back to the SD card, load into recovery mode and select backup and restore the option of the restore. Titanium BackupAnother for Root Android users - this is a Titan backup. If you are not familiar with this application, Titanium Backup is one of the most powerful tools for Android, and when we speak powerful, we do not exaggerate. Titanium Backup gives you direct access to your system and can be a portal of errors for some careless users. If it's yours yours time processing it, make sure to read everything at least twice. Once you start the app, click on the Backup/Recovery tab and click the Menu button on your phone. From the menu that appears, choose The Package. In the next menu, click RUN To back up all user apps and system data. You can only choose to back up your custom apps and system data, but you can choose a full and complete backup of your phone. Depending on how much phone you choose to back up, the initial backup process can take anywhere from a few minutes to half an hour or more. Just like backing up NANDroid, you can choose to copy a backup file to your computer. Go to the backup directory/Titanium on your device's SD map, and you'll find a backup there that's ready to store. When you restore backup, you can enjoy the same Batch feature. Choose a package of menus. In the backup/recovery menu, scroll down to find recovery options. The titanium backup is available on Google Play Store. Titanium Backup ★ root for Android on AppBrainPhones without rootMyBackup ProMyBackup Pro works not only on rooted phones, but also on non-root phones. Once you've got this app on your Android device, run it and click back up. This gives you the ability to back up apps or data. If you've opted for backup apps, you'll see a menu that appears, gives you the option to select specific apps or select all of them. If you choose the data, you can choose to back up your data either on an SD card or on an online server. As with the Apps menu, you have the option of selecting certain data that you would like to save or all of them. Your data will be compressed into a qIP file on your SD card. If you're paranoid about spontaneously disappearing data without being able to back it up, MyBackup Pro gives you the option to choose a graph so that the app regularly backs up your information for you. If you're restoring data, simply click Restore. My Backup Pro can be purchased from the Google Play Store. You can also try its free 30-day trial. My Backup. MyBackup for Android on AppBrainManual Drag and DropIf you want to save your photos, music and other SD card data, you can connect your Android device to your computer and access your device's SD card. You can then copy the data to a folder on your computer. No hassle, no fuss. While World Backup Day may have been a few days ago, it's never too late to start backing up Right away. Take a few minutes of your time to save yourself from heartache if something unfortunate happens to your android device. Or, if you prefer a cloud-based backup approach, check out our tips and tricks on how to back up your phone to the cloud. What's your favorite method for creating local backups of your Android phone/tablet data? March 31 is celebrated as World Backup Day worldwide, but why exactly is backup important? It's not hard to imagine a scenario where you accidentally spill coffee on your phone or maybe lose it in your pocket while on vacation. Enter cloud backups. Having a cloud backup guarantees access to your data from anywhere in the world. Write to the web browser to take a look at every image you've taken, or perhaps a copy of a document you accidentally deleted. Sure, you can make local backups of your phone's data or sync all the photos, but it's a good idea to keep the cloud backup as well. Why? Well, on the one hand, it makes it infinitely easier to switch to a new device. All your data is where you left it. Lost your phone? Sign up with credentials and continue to use the new device as normal. In addition, hard drives are prone to failure. It's not about when, it's about when. A good backup strategy always includes copy after site, and for most consumers, cloud backup is a great alternative to implementing your own data center. Information stored in the cloud also means that you won't have to rely on clumsy solutions such as cables. Just connect to the Internet, connect to the cloud server selection, and return that data to your phone. Read on to find out how to back up your Android phone to the cloud. Back up to Google AccountOne from the first things you do when you set up an Android phone to add to your Google account. If you have an account, Android will back up your phone setup time and enable synchronization for contacts, bookmarks, passwords and more by default. If you use Chrome as your primary browser on your computer, you'll also find all your bookmarks and passwords up to date on your phone. There's nothing else to do here. Next, these are the pictures. Cameras have quickly become the most important factor in differentiating when buying a new phone and keeping them safely backed up just as important. As it turns out, Google Photos is probably the best service to back up photos around. There are two options available here. You can either back up all the images in high quality with just a little compression applied, or pay for uncompressed backups using Storage Drive. Google's compression quality is very good, and most users rarely notice the difference between compressed and uncompressed versions. In fact, if you rarely blow up your images on the big screen, the free level should be enough for you. However, if you're like me and are particularly critical of backups, Google offers a wide range of storage levels that go from 100GB multiple terabytes of memory. This will allow you to back up all your photos and videos just as they were. It is a storage space shared with Google Drive and can be used to store other files as well. Finally, Google automatically back up text messages as well. In case you want to trigger an instant backup, just over your head to back up the copy Under the settings and click on the backup now to instantly beam all your latest text messages. Do I have other options for backup storage of photos in the cloud? If you don't want to back everything up on Google's servers, there are more than a few options. Google Photos may be one of the simplest photo backup services around, but it doesn't necessarily offer detailed control over how you organize images. If you subscribe to Amazon Prime, and there's no reason you shouldn't, you'll get access to unlimited backup photos, in their original quality using the Amazon Drive app. This is a fantastic thing if you are already signing up for a service for quick deliveries. Otherwise, 100GB of storage on Amazon Drive costs \$19.99 a year, which isn't too bad either for peace of mind, which comes with securing all your images. OneDrive Photo BackupElsewhere, OneDrive is a great option for backing up photos as well. If you subscribe to Office 365, Microsoft packs 1TB of cloud storage. That's a lot of images. The OneDrive app can automatically back up all images and videos to the cloud. You can then log on to the website or download the OneDrive app for your computer to view or download these images. In case you don't subscribe to Office 365, OneDrive offers up to 5GB of storage for free with 100GB of storage costing \$1.99 per month. Not bad. You can also look at more traditional photo storage solutions such as Smugmug and Flickr. Both services are aimed at photographers and as such, offer advanced features such as a dedicated website to showcase their images, viewing statistics and even options for printing images. Apps for both services allow you to automatically back up images on a pre-selected album making it easy enough to find a cloud house for all your photos. Smugmug costs \$5.99 per month of unlimited storage while Flickr charges \$7.99 for a similar level. Since both services offer free trials, you can give them both a shot to see which one works best for you, and if you register you're registered for a longer term, there are better deals to be had. Back up messages in the cloud While your phone automatically backs up SMS messages to the cloud, there are several apps that claim to do it better. One such application is Microsoft's SMS IS ORGANIZER. However, the app claims to do much more than just automatic backups. SMS Organizer As the name implies, SMS organizer can in your posts and make sure that spam and promotional messages remain hidden in the corner. It's smart enough to sort out bank receipts and credit card statements in individual tabs, so you can easily search for those when needed. Finally, yes, it backs up all the images on Google Drive and makes it easy to sync those messages back whenever you want. I have been using the app for years and can vouch for it. It just works. Get SMS Organizer on Play StoreAnother StoreAnother is SMS Backup. This free app automatically sends your SMS streams to Gmail and stores them under the SMS tag. Not only that, SMS backup, as well as backing up MMS and recording call log. SMS Backup also allows you to recover SMS and log call records back to your phone, but unfortunately restoring MMS back to your phone is not yet possible at this time. The installation process is a bit cumbersome, but I like the fact that you can look at archival messages right in your inbox. You can download SMS Backup from the Google Play Store. With a huge number of options available, there is actually no reason not to back up your phone in the cloud. Even if you prefer local backups, there's no harm in keeping the backup back up. Setting up takes a few minutes and gives you confidence that your data is protected even if you lose your phone. What is your preferred backup strategy? Let us know in the comments section. 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