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Title: Backup time of equipment in energy storage

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Backup sends your data to Google's backup servers and helps you to transfer data between devices. Backup collects certain information to perform services on your device. Some of this ...

You can set up your phone to automatically back up your files. On your Android phone, open your device's Settings app. Tap Google Backup. Tip: If this is your first time, follow the on-screen ...

At the top right, click Info . Under Backed up, the backup status and size of your photo or video displays. Learn what happens when you back up your photos If you have backup turned on: ...

Delete your data backups If you turn off backup on your device, your backups are deleted. Photos and videos that you previously backed up remain saved in Google Photos. To delete your ...

If you can't sign into your Google Account with your normal 2-Step Verification, you can use a backup code for the second step. Create backup codes to use in case you lose your phone, ...

Back up device folders Important: When you turn "Backup" on, your chosen device folders are automatically backed up too, not only your camera. You can choose to automatically backup ...

Manually back up data & settings On your Android device, open your device's Settings app. Tap Google All services. Under "Backup and restore," tap Backup Back up now.

Check your settings: Back up: Make sure "Back up" is turned on. Backup account: Make sure you back up your photos and videos to the right Google Account. Back up device folders: If you ...

Google will create a download link for your backup. Once the download is complete, you can save the backup

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file to your computer or storage device. Finally, you can also backup your Google ...

Important: To use backup codes, make sure 2-Step Verification is on. After you use a backup code to sign in, that code becomes inactive. You can get a new set of 10 backup codes ...

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