

Title:

Offsite Backup: Benefits And Threats Unveiled

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Summary:

Good backup habits are essential to everyone who uses a computer with important information. I

One dilemma for backup users is often where to put their backups. Storing them on your own har

Keywords:

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Article Body:

Good backup habits are essential to everyone who uses a computer with important information. I

One dilemma for backup users is often where to put their backups. Storing them on your own har

One solution to this problem, and a solution that can save a lot of time and effort, is offsite

Offsite backup over a network:

Most backup programs support network backup, and the way to use this is simple. Local Area Net

Once you have found a suitable location for your data - your administrator will be able to hel

Select the appropriate drive and the data you want to save and that's it. Even though a networ

Offsite backup through FTP:

Another form of offsite backup uses a File Transfer Protocol (FTP) server over the Internet. F

To access data stored on an FTP server, you can use your backup program, a special FTP client

The main disadvantage inherent in this method is data security. The FTP protocol is not secure

One option is to store your data in a standard password-protected ZIP archive. This is a quick

To obtain access to a private FTP server, find a good hosting company (try searching with Goog

Specialised offsite backup:

Another form of offsite backup is the use of a special server provided by the company that mak

Offsite backup services are usually paid for by the month, by the amount of data transferred o

Still, offsite backup services represent a convenient method, as they'll usually be built righ

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