

Benefits Of Remote Data Backup Services For Important Documents

Unlike regular data backup software, Remote Data Backup doesn't send backups to media attached to the computer it is backing up. Instead, Remote Backup uses remote methods such as normal telephone lines or network connections to send the backup to another computer. Fully automated, it typically sends the backup at night so the computers aren't being used. Backups are becoming more and more vital as business depend more upon computers and the data they store. Night after night, many businesses takes vast risks and are not even aware of it.

Other backup software usually misses or improperly completes essential steps that Remote Data Backup is perfect for. This is especially true with non-automated backup systems, where a company employee is responsible for performing backups. Sometimes the person is occupied with other work, the computer is in use at the scheduled backup time, or the person just forgets. Whatever the reason, most businesses do not follow their backup schedule. But with a Remote Backup system, backups are automatically completed when the computer is not in use, usually at night or some other low usage period, so you'll never be caught off guard without a recent backup.

The proper files are saved. Usually backup software includes a list of files that should be backed up when it is installed. This backup reflects the system's state when the program was installed. Unfortunately, it can miss vital files. Also, it often does not update on a regular basis, thus missing important files that are added later. Increasing this issue, businesses rarely run their backup software on a regular basis to update recently installed programs and files.

Remote Data Backup solves this problem by constantly reevaluating your computer system, adding files to the backup as needed. Redundant copies of files are stored using a sophisticated version control system unavailable in most other backup software of any kind. This is much too important to overlook.

The general definition of online data backup service requires redundancy. That is, one must keep multiple copies of the same files at different points in their development, called versions which aid data loss protection. As an example, you should have a different copy of each backed-up file for each backup session. Further, you should be able to easily restore any of your files up to any given point in time. Banks do it, big corporations do it, and so should small businesses. Only Remote Backup has such an easy to use version control system.

In order for your backed up data to be completely secure, it must be encrypted. Typically, a tape backup will not be, thus allowing private corporate and client data such as billing, payroll, tax info and other data to be easily accessed and read. Remote Backup provides a great solution to this problem: store all the encrypted data on several sites. That way, even if the worst happens, data can be restored easily, and the company can be quickly doing business again.

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About the Author

[Remote data backup](#) will increase your efficiency and productivity, while minimizing costly data loss and downtime. Try our reliable [data backup software](#) for free.

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