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File recovery utility provides easy and reliable way of backing up your important company data so that they can be restored in the future if required. With the advancement of technology file recovery products have undergone progressive changes. Cloud technology has arrived in a big way and every major vendor in this industry is offering cloud based file recovery utility. This kind of highly sophisticated backup software is increasingly becoming popular in the SME segment because of a number of reasons. You get unlimited storage capacity and you are charged a monthly fee on the basis of the amount of data stored in your password protected account. Backups are scheduled to occur automatically on a regular basis and therefore require minimum human intervention.

Simultaneous use of file recovery utility and cloud services

A fair number of organizations use traditional file recovery utility in combination with cloud services to meet their backup requirement. The assimilation of conventional file recovery utility with cloud can be done in two ways. Either the recovery utility can be made to run parallel to the cloud backup solution or you can make use of backup software that can store data on cloud. The first method is found to be more widely practiced. Cloud based backup is used for remote site and laptop backups, whereas traditional backup is leveraged to handle bulk data. The instances of using cloud storages as backup destinations are however not very rare. Several organizations resort to this way for protecting their offsite data. The advantages being unlimited storage space and no management hassle.

However there are few challenges associated with use of cloud based file recovery utility. Traditional backup devices are capable of storing huge amount of data. Full-file and application backup in addition to incremental backup allow a lot of data to be stored on the target device. Sending data across to cloud storage system on the other hand require increased bandwidth and higher expenses. So if you have large chunks of data to backup, cloud based file recovery utility is perhaps not wise choice for you as this might incur additional costs. Additionally since cloud backup services involve the storage of backup data offsite, getting the data transferred to locations apart from your servers may be problematic. This hampers the data restoration process.

Market open for cloud based file recovery utility

Nevertheless cloud based utilities are being widely used by companies to meet their backup requirements. Increasing number of vendors are offering products that can integrate with cloud backup services. Backup and recovery utilities are being designed to be compatible with cloud storage devices of various kinds.

Whether used in conjugation or separately, there is no denying the fact that traditional file recovery utility(http://www.intelinet systems.com/image_backup.aspx) and cloud backup service greatly complement each other particularly when they are integrated. Data backup and recovery is essential to every organization for preserving its valuable digital records. Therefore it is essential to test any recovery product or service before deploying one to avoid having any adverse impact on the backup setting.

Article Source:

<http://www.articleside.com/data-recovery-articles/file-recovery-utility-using-cloud-services-to-enable-backup.htm> - [Article Side](#)

[Jenifer Sahn](#) - About Author:

Jenifer Sahn, Expert in writing articles based on services like Data center Texas, Data Recovery Texas, network backup software, online storage service, remote backup solution, online remote support, a [technical support services](#) and a [file recovery utility](#).

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