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Data protection is a high priority for any business. A secure backup is vital in case anything goes wrong, but it's also vital to be able to restore the data quickly and easily in an emergency.

There are many online backup solutions, but if you have a very large quantity of data, or even just a few gigabytes, then restoring a backup over a normal internet connection can be a problem. It can take many hours – a length of time that your business can't afford to be down.

It's possible to do a local backup to facilitate quick restores, but a basic principle of backing up data is that there should be an offsite backup which will be safe in case of a local disaster.

What is the best way to meet both these needs? That is,

- A complete set of offsite backups which are up to date

- A complete set of local backups which can be quickly and easily restored when necessary

The size of data tends to grow exponentially over time and any solution must take into account future growth, while at the same time being easy, convenient and cost-effective.

The Backup2Safe appliances provide an innovative solution which meets these needs.

- Using the most advanced de-duplication technology available, Backup2Safe appliances can store 20TB – 250TB of backups in one small appliance. This means that many old backups are immediately available to be restored, not only the most recent.

- At the same time the backups are automatically synchronized with an online data center, so that all your data will be safe off-site in case of any local disaster.

Everything is designed for ease of setup and ease of use. You can schedule automatic backups at whatever times and on whatever days are most convenient for your business, and receive automatic daily reports to keep you informed of the status of the backups. You can limit the bandwidth used by the backup so that it doesn't impact on users.

There is no other professional backup solution for businesses which is as convenient, safe, easy to set up and use, and cost-effective. Backup2Safe appliances provide peace of mind, and the ability to restore backups quickly and conveniently when necessary.

Article Source:

<http://www.articleside.com/software-articles/backup-appliance-for-data-protection.htm> - [Article Side](#)

[Backup Safe](#) - About Author:

Backup2Safe solution is a [Disk based backup solution](#) combines the automatic generation of local backups and a secure remote backup service via the Internet. The backup are stored in the Lortu Data Appliance, which allows quick backup and restoring of data via the local network. a [Disk based](#)

[backup](#) service keeps the backups secure in the cloud, using techniques designed to minimize the required bandwidth.

Article Keywords:

Backup appliance, Remote backup, Online backup, Disk backup, Data recovery, Data protection, Data deduplication, Backup disk, Disk based backup, Disk based backup solution, Disk backup appliance

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