



CloudReplicate Online Backup Service

- ✓ Backup individual folders or the entire device
- ✓ Snapshots provide consistency
- ✓ Versioning allows rollback
- ✓ Compression optimises bandwidth
- ✓ Customised Backup Scheduling
- ✓ Quick restore reduces downtime
- ✓ Backup monitoring
- ✓ Secure and Encrypted Data Transfers

itLocal

What are the benefits of using **CloudReplicate**?



Backup individual folders or the entire device

CloudReplicate can backup selected folders or the entire server. We can tailor a solution that meets your budget and Internet bandwidth capability.



Snapshots provide consistency

CloudReplicate uses snapshot technology to provide a consistent point-in-time replica of your data. Your backup data is consistent with your live data at the time the backup jobs started.



Versioning allows rollback

You can specify the number of revisions to keep. For example, if 14 days of retention is enabled, you can revert back to a previous version of any file within that period.



Compression optimises bandwidth

CloudReplicate utilises compression technology, optimising the amount of data transferred over your internet connection. Compression can reduce file sizes by up to 66%.



Customised Backup Scheduling

CloudReplicate backup jobs can be configured to run at specific times, making the best utilisation of your internet connection and to minimising business disruptions during the day.



Quick restore reduces downtime

For file level restoration, simply select the files you require and download them. To restore a large amount of data, an external hard drive is sent out within 24 hours at no additional cost.



Backup monitoring

CloudReplicate monitors your backup jobs. Detailed reports show:

- ✓ What files have been backed up
- ✓ The time the backup took to run
- ✓ The average transfer speed of the backup
- ✓ The total storage space being used



Secure and Encrypted Data Transfers

All CloudReplicate data is transferred through the internet over a secure and encrypted tunnel.

For more info call 1 300 IT LOCAL