



Peace of mind with SullTec Online Backup

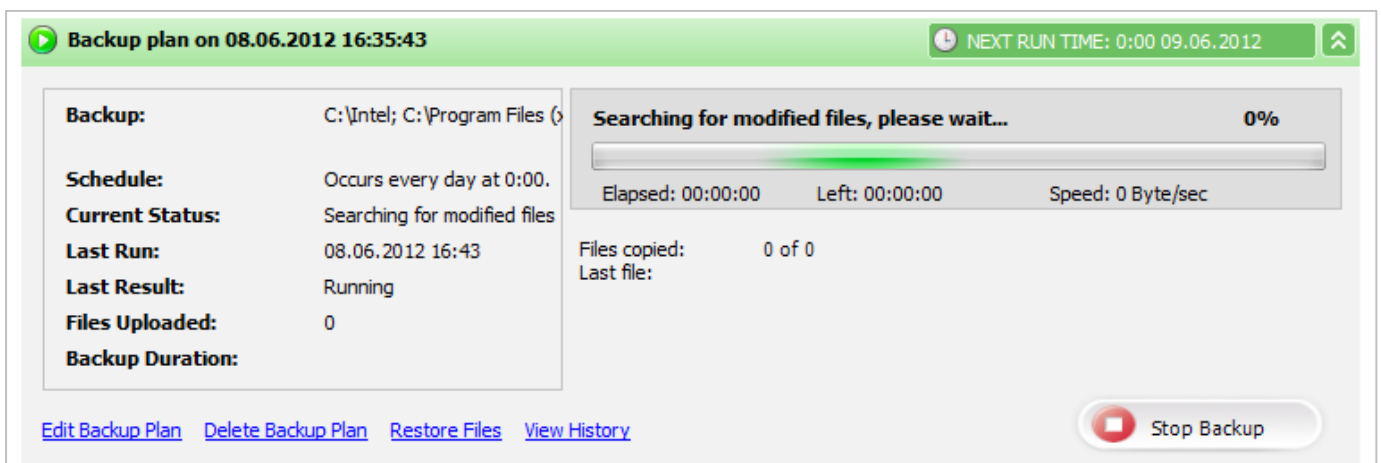
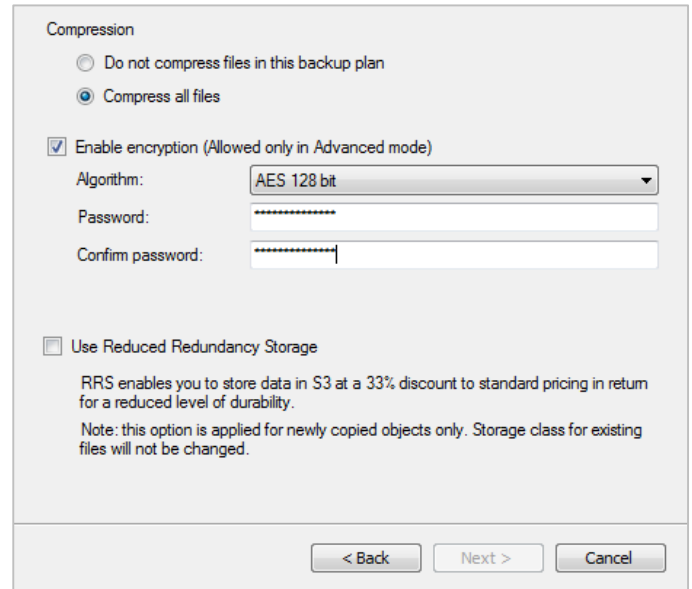
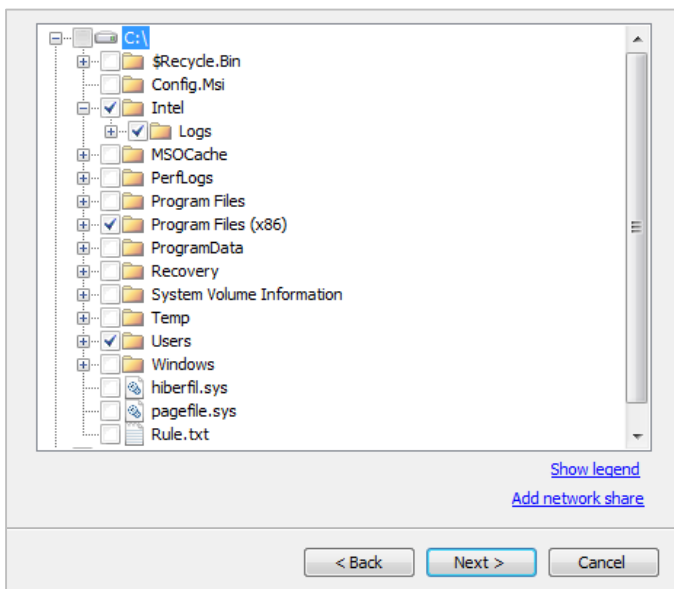
Product Description

SullTec Online Backup is the perfect online backup solution that automates data backup to secure cloud storage. The application combines an easy to use interface with powerful functionality making a disaster recovery plan simple, reliable and affordable.

Benefits:

- Keep backups in a **remote location**
- **Restore backups anytime from any place** where you have internet connection
- Setup **suitable schedule** for backups or backup every changed or new file immediately with **Continuous Data Protection**
- **Protect backups** by encrypting your data
- **Compress backups** to reduce the size of required cloud storage.

Screenshots:





Features:

Backup Schedule. Automate backups by setting up suitable time and frequency.

Real-Time Backup. Backup everything automatically. SullTec Online Backup runs as Windows Service and tracks folders for new or changed files to backup them immediately.

Encryption. Protect your data from unauthorized access by choosing an encryption algorithm and setting a unique encryption key. SullTec Online Backup encrypts all your data before uploads it to a storage.

Compression. Reduces the size of your backups to save time and money spent on data recovery plan. SullTec Online Backup compresses data prior to transfer.

Intelligent Bandwidth Scheduler. Control the bandwidth throttling in real-time to set, for instance, the backup to consume all available bandwidth during the off hours and on the weekends while consume only 10% of bandwidth during the working hours.

Virtual Disk. Expose cloud storage as a local disk on your computer and access your data.

Local Backup. Set up local backup if you want to send only subset of your data to the cloud and keep the rest on your local backup storage.

Block Level Backup. Backup only changed parts of the file. SullTec Online Backup detects these parts and automatically uploads it to the remote storage.

Service Plans.

	Price /month
File Backup Services	\$5.00 + \$0.75/GB
Exchange and SQL Backup Services	\$10.00 + \$0.75/GB
File, Exchange and SQL Backup Services	\$15.00 + \$0.75/GB
Bare Metal Backup Services	\$5.00 + \$0.75/GB

FAQ.

Q: If I purchase one license can I activate SullTec Online Backup on two computers?

A: SullTec Online Backup is licensed per computer. If you want to run it on two computers you need to buy two licenses.

Q: Will SullTec Online Backup copy opened files?

A: Yes, SullTec Online Backup leverages Microsoft Volume Shadow Copy Technology to backup opened files

Q: How does SullTec Online Backup secure my data?

A: SullTec Online Backup offers several industry standard strong encryption algorithms to protect your data.

Q: Does SullTec Online Backup copies all of the files every time it runs?

A: No, SullTec Online Backup identifies files modified since last backup and only copies such files. This makes subsequent backups run much faster

Q: Can SullTec Online Backup copy only the modified portion of the file? I want to backup my Outlook PST file, but it is 2GB and I don't want to copy the whole file every time.

A: This is called block-level backup and it is fully supported with SullTec Online Backup.



Q: Does SullTec Online Backup keep older versions of the file?

A: Yes and this feature gives you an ability to restore a file to a certain point in the past.

Q: If I delete a file on my local computer is it also deleted from backup storage?

A: Yes, the file will be deleted from the online storage too. By default, though, the file will stay on the online storage for 30 days to prevent accidental deletion. We call it Smart Delete.

Q: Can SullTec Online Backup copy the data immediately as it changes (e.g. new files are added or existing files are modified)?

A: Yes, this is what we call Real-time backup. You can select this option in the Backup Wizard Scheduling step. By using a low level Windows API this feature comes with zero impact on your computer performance.

Q: Does SullTec Online Backup support MAC OS X platform?

A: No, it is Windows only.