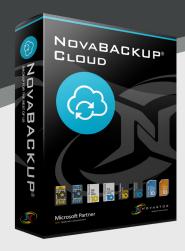
NovaBACKUP Cloud (formerly xSP)

Hybrid cloud backup for MSPs / Corporations



NOVABACKUP CLOUD At-A-Glance

ADVANTAGES:

- Private, Public, or Hybrid Cloud Backup + Local
- Disaster Recovery
- Highly Scalable
- Multi-Tenant Support
- Encrypted Data Transfer
- Granular Recovery
- VM Replication
- · Agentless VM Backup
- Application Support
- US-based Tech Support

"NovaStor is a company that listens. They aren't just selling a product, they're asking how they can improve it and working with partners to make it better. NovaStor's team had everything installed, up and running in just over an hour."

James Borg, Owner Ditto Offsite Backup

Complete Hybrid Cloud Backup Solution



Cloud Storage

NovaStor Hosted amazon

wasabi 🌢 BACKBLAZE

Host Your Own

Private Cloud

Local Storage

NovaBACKUP Cloud supports Windows, SQL, Exchange, Hyper-V and VMware and allows clients to store data on local storage devices or offsite (in your own private cloud servers, NovaStor hosted private cloud, or a public cloud like Backblaze or Wasabi) - with the added benefit of bare-metal disaster recovery images in the event of catastrophic failure.

With our web-based Central Monitoring Console (CMon) you can monitor all of your offices, departments, branches or clients from a single pane of glass.

NovaBACKUP Cloud Product Features

Benefits for Service Providers / IT Admins

- Easy to install, deploy and manage
- Remote, web-based central monitoring
- Entire data storage configuration can be done through storage server
- Rebranding option for all front-facing aspects of the software
- Customers/Branch Offices can create and access their own accounts 24/7
- User groups and profiles are managed via the Central Monitoring Console
- Integrated database authenticates users (without external athentication)
- Disk spanning offers reduced storage costs
- Seemless scaling of storage by adding new storage devices
- Bandwidth throttling ensures efficient use of available resouces

Benefits for Service Provider Customers / Branch Offices

- Store data locally and offsite to public and/or private clouds
- Full, incremental and differential file backup and imaging
- Universal restore for recovery to dissimilar hardware
- Bare metal retore via WinPE boot media for reliable restore
- Image to VHD conversion for single file and folder restore
- Seamless transfer of large data volumes on a transportable device
- Agentless virtual machine backup with Hyper-V and VMware
- High-speed and low bandwidth usage with block-level technology
- 256-bit military grade AES end-to-end encryption
- Fully automated backups, run on a set schedule
- All-inclusive data protection for office data, SQL databases, email (Exchange), and virtual environments
- Flexible backup job reports delivered directly to your inbox







