



PresSTORE Backup is the automatic, high-performance backup and restore solution for saving data to tape or disk.

Easy Administration. Anyplace. Anytime.

PresSTORE's browser-based interface enables fast and simple configuration, administration and monitoring – independent of your location. The first backup can be setup and run within minutes.

User Restore

The administrator can give user rights to search, browse and/or restore from backup

Security and reliability

Maximum Security

To ensure maximum data security, a backup clone on a second tape can be created for offsite storage and disaster prevention. Encryption options protect your data during transfer and on the media.

Interruptible Backup

Interruptions will be filled in automatically with the next run. All partial backups are restorable.

PresSTORE Backup

Xsan High Performance Tape Backup

Data back up

Backup data

- ✓ Maximum performance
- ✓ Multiple clients and drives
- ✓ Quick restore
- ✓ Interruptible backup

- Maximum security
- Minimum Administration

- Maximum speed
- Full flexibility

PresSTORE Backup



Maximum speed

Maximum performance: through Parallelization

PresSTORE Backup supports multiple drives, tasks and clients simultaneously. Large data sets can be backed up in the shortest time possible.

Quick restore: Block positioning

PresSTORE's block-direct positioning allows for fast restore because no sequential seeking takes place on the medium.

Full flexibility

Platform independence

Your data can be restored on any platform since PresSTORE stores it in a platform neutral format.

Scalable & modular design: Growing with your requirements

There are no limits on possible growth. You can add further PresSTORE products, hardware, media etc. at any time.

PresSTORE 4

Operating system requirements	Hardware requirements
Mac OS X	Memory
PPC OSX 10.4+, Intel 10.4+	1 GB+
Windows*	Hard disk
2003, 2008, XP, Vista, Windows 7	200 MB for Installation + variable (for backup/archive indexes)
Linux*	
Kernel 2.6.4+ (x86) 32bit or 64bit with 32bit libs	
Sun Solaris	Browser requirements
Sparc Solaris 2.8+, x86 Solaris 2.10+	Safari 4.0+, FireFox 3.5+, Internet Explorer 7+
Platform Bundle	
Mac OS X – Windows – Linux – Sun Solaris	
* Note: Not supported as Backup2Go Server	