



Product Comparison

	P5 Synchronize	P5 Backup	P5 Backup2Go	P5 Archive
	Replicate data to ensure high availability	Backup server data to disk and tape	Backup desktop and laptop data to disk	Migrate data from disk to tape/disk
Features				
FS Events/CDP	✓	–	✓	–
File Versions	✓	✓	–	–
Snapshots	✓	✓	✓	–
Restrictable user access	–	✓	–	✓
Interruptible	✓	✓	✓	–
File Filter	✓	✓	✓	✓
Encryption	✓	✓	✓	✓
Migration/Move Data	✓	–	–	✓
Data Interchange between Platforms	✓	✓	✓	✓
Save to				
Disk	✓	✓	✓	✓
Tape/Library	–	✓	–	✓
Restore Access				
via Browser or in FileSystem	– ✓	✓ –	✓ –	✓ –
P5 Server OS				
Mac OS X Server	✓	✓	✓	✓
Mac OS X	✓	✓	✓	✓
Windows	✓	✓	✓	✓
Linux	✓	✓	✓	✓
Solaris	✓	✓	✓	✓
FreeBSD	✓	✓	✓	✓
P5 Client OS				

	P5 Synchronize	P5 Backup	P5 Backup2Go	P5 Archive
Mac OS X Server	✓	✓	✓	✓
Mac OS X	✓	✓	✓	✓
Windows	✓	✓	✓	✓
Linux	✓	✓	–	✓
Solaris	✓	✓	–	✓
FreeBSD	✓	✓	–	✓

File System Support

ExtremeZ-IP	✓	✓	–	✓
Helios	✓	✓	–	✓
Xinet	✓	✓	–	✓
Netatalk	✓	✓	–	✓

P5 Synchronize

Clone your Data – Replicate data to ensure high-availability

- Mirror between different locations
- Availability for time critical data
- No restore necessary
- Share between workgroups
- Xsan cloning
- File System Event support

P5 Backup

Server backup – Back up server data to disk and tape

- Interruptible backup process
- Optional restore for single users
- Simplified off-site storage
- Snapshots offer point in time restore
- Maximum throughput with parallel read/write
- Manage large data sets through Progressive Backup

P5 Backup2Go

Workstation Backup – Back up desktop and laptop data to disk

- From 10 to 10,000 workstations
- Centrally managed
- Flexible policies for different workgroups
- Central deployment
- User restore with timeline
- Invisible background process

P5 Archive

Make room – Move or migrate data offline to disk and tape

Make room – Move or migrate data offline to disk and tape

- Search by visual previews
- Cloning for off-site storage
- Optional user access
- Platform neutral data format
- Data integrity verification before removal
- Integrate with Final Cut Server and other 3rd party solutions