

## PeerSync

### The file synchronisation/backup product your business demands

PeerSync is the best performing file synchronisation backup software you can buy Peer Software delivers a powerful backup solution that is easy to start, easy to use, and easy on your budget. Customer-driven, PeerSync provides all the functions you require to maintain the integrity of your files. And PeerSync answers management demands for automatic file synchronisation across LANs, WANs, VPNs, and global boundaries.

#### Powerful

With PeerSync, you are assured of faster more efficient workflow and collaboration - regardless of your organisation's size or system scope. PeerSync is implemented in demanding enterprise environments, including Fortune 100 companies and large government agencies.

#### Economical

Inexpensive to implement and to maintain. Easily expandable. PeerSync solutions are implemented quickly, inexpensively and with minimal technical expertise.

#### Versatile

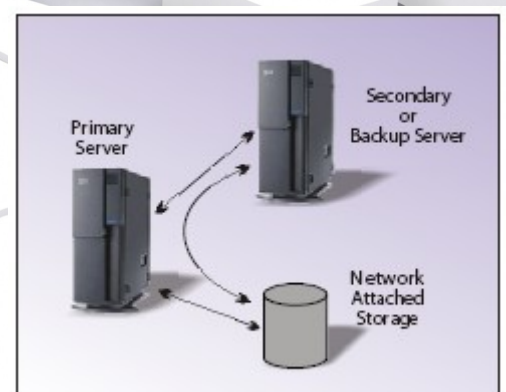
PeerSync's architecture design permits a tremendous range of activity. You can use the Wizard for quick backup and replication with "Quick-Sync" on the fly. Or, just as easily, take advantage of multiple file threading for parallel processing. An example of PeerSync's diverse nature is its ability to create source/target filters that are as specific or general as you need them to be. PeerSync file and management software leads the pack for flexibility.

#### Key Benefits:

- Synchronise files in real-time - Byte-Block segment copying - Instant recovery of lost data
- Save unlimited versions of copies to ensure multi-level file recovery
- Multi-process/threading capability
- Copy Open and Locked Files
- Continuous data availability with minimal resource utilisation
- Failed network connection retry and re-direct
- Update changes automatically
- Improved distribution of network traffic
- Distribute files and applications simultaneously system-wide
- Update Web content 24x7
- Save time and overhead by synchronising only changed or added files
- Multiple operation modes

PeerSync enables systems to be protected by:

- One-to-One replication
- One-to-Many replication
- Many-to-One replication
- Many-to-Many File Synchronisation
- Backup
- Mirroring
- Replication
- Data Distribution



## PeerSync Capabilities

PeerSync offers varying levels of synchronisation features. You can add functionality as your needs change without disruption to your organisation's efficiency.

- Create and maintain multiple source/target filter sets. An extensive number of sets can be saved as Profiles and run manually or with an automatic setup
- Operating modes include Real Time, Scheduled, Triggered, On Demand, Interval and Scripted. In addition, each filter can contain one or more of these operating modes
- Detailed reporting, including email and/or administrative reporting
- Retry failed transfers
- Automatic log file generation
- File or folder compression encourages intelligent use of storage and bandwidth space
- Security enforcement through encryption, restrictions, verifications, and Windows matched security descriptions. Microsoft security model is used for shared devices
- Specify the tasks you want PeerSync to perform

## Easy To Use

Network administrators, data managers, and end-users rely on the straightforward interface of PeerSync to simplify backup and synchronisation management.

- You are up and running within minutes of starting the software
- Quickly view important filter information
- User-friendly interface
- Use email notification of errors. And, you can broadcast error messages through the Small Network Management Protocol (SNMP)
- The status screen lets you view, print and save file additions, updates, deletions, etc.

## Flexible and Scalable

- Centrally administer PeerSync Profiles across your network. Run as a Windows NT/2000/2003/2008/XP/Vista/7 service or application. Control of application priority for foreground or background operation.
- Perform synchronisation across operating systems. PeerSync synchronises Mac and PC files.
- With PeerSync installed on Windows machines, files can be synchronised to, from, and between Novell, Linux, or UNIX servers.

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