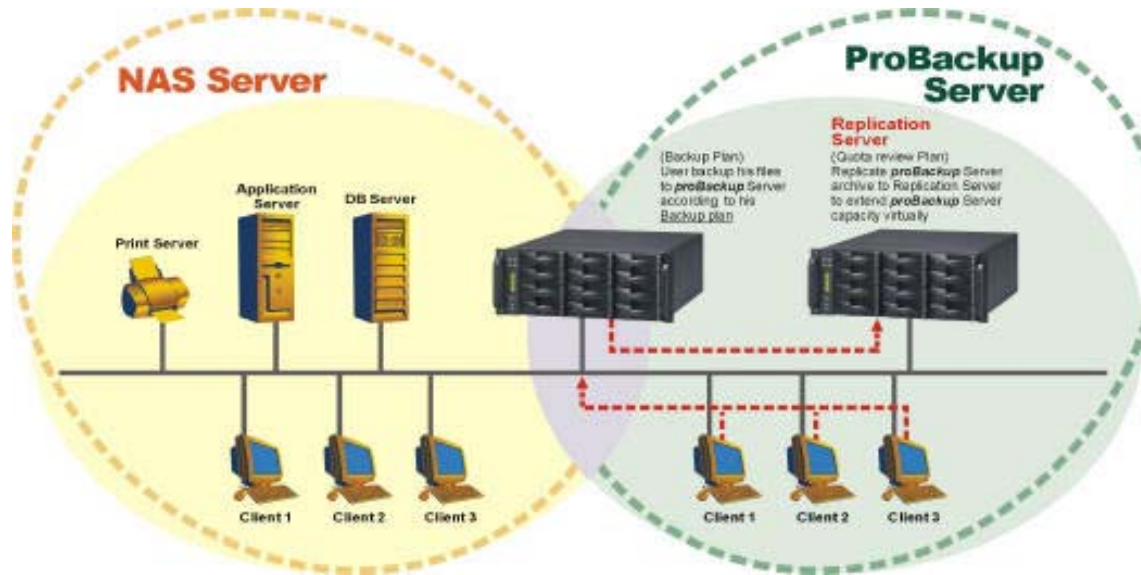


Proware announce its newly innovated NAS Subsystem SN-4120P



H/W Platform

- 4U Rackmount chassis
- Pentium 4 1.5GHz / Celeron 1.7GHz or above
- Cache memory: 256MB~1GB DDR 200 / 266 SDRAM
- Two 10/100/1000 Mb/s Ethernet ports
- Up to twelve (12) 1" hot-swappable SCSI hard drives
- Environmental monitoring unit
- Three hot-swap 300W power supplies with PFC

Storage

- Equipped with H/W RAID controller to offer fault tolerant data protection
- RAID level RAID 0, 1, 0+1, 3, 5, and JBOD
- Volume Management
- Disk usage statistics
- Hot spare capability
- Support NAS-to-Tape/DAT and NAS-to-NAS snapshot backup/restore
- Supports Veritas BackupExec Agent

System Management

- Automatic IP address configuration
- Self-contained unit - no extras needed
- Management through Web browser
- Flash upgradeable unit
- Supports Microsoft ADS / PDC and Unix NIS accounts import
- SNMP / MRTG management and notification
- Fail-free online firmware upgrade
- Unicode support

Connectivity

- SMB over TCP / IP
- NFS over UDP / IP
- CIFS over TCP / IP
- NAT
- DHCP
- Novell Netwave
- FTP
- Internet Gateway
- WINS Server
- Unit acts as a DHCP server
- Unit acts as a master browser
- Share level security
- File level security
- User ID security for NFS

General

- File Server Independent
- Peer-to-peer operation
- Localized language support
- Supports trunkin / load balance / fail over
- Support UPS management

Backup / Restore support

- proBackp solution

Web Support

- HTTP over TCP/IP
- Supports multiple proNAS management

Macintosh Support

- AFP over Apple Talk
- AFP over TCP/IP
- Mac zones