Linux NAS Gateway
Fault Tolerant CLN20-FT

CORAID

Summary

- **Redundant NAS Gateway**
- **Automatic Fail-Over**
- **No Single Point of Failure**
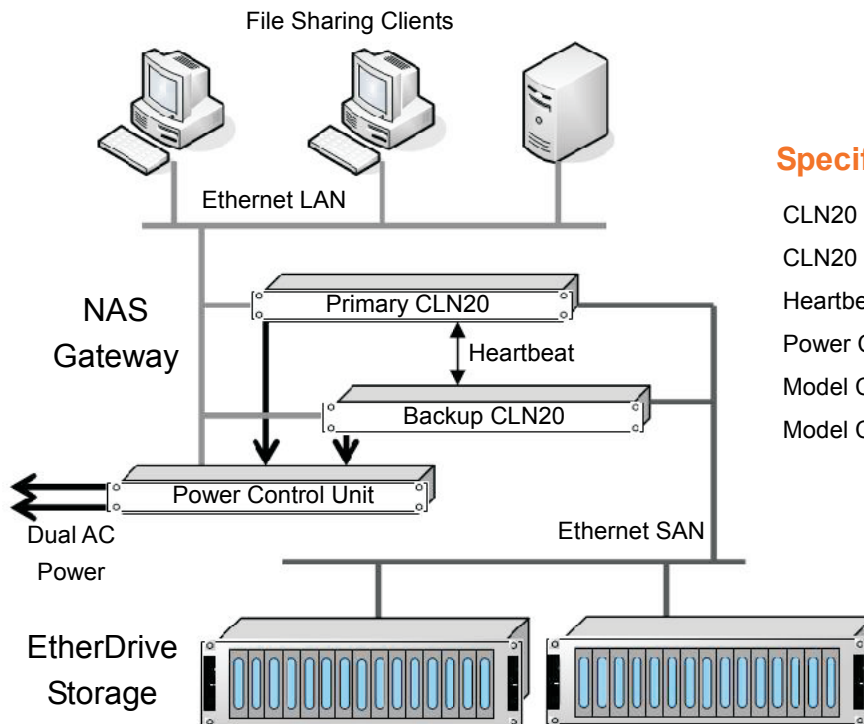- **High Availability NAS**

Coraid Fault Tolerant Linux NAS Gateway

Coraid is proud to introduce its CLN20-FT Fault Tolerant Linux NAS Gateway. CLN20-FT NAS Gateway combines the advantages of unlimited file storage with a dual CLN20 configuration that has no single point of failure. Storage is attached to the NAS Gateways using the AoE protocol and standard Ethernet networking, creating a file storage system with unlimited capacity.

Automatic Fail-Over

The CLN20-FT uses a heartbeat connection between two CLN20 NAS Gateways to monitor the system status. If the backup CLN20 looses the heartbeat signal from the primary CLN20, it shuts down the primary CLN20 via the power control unit, and takes over the IP address of the primary unit and mounts the storage. Switch over is seamless to the clients accessing the NAS Gateway.

Specifications

CLN20 LAN Interface, RJ-45 Gigabit Ethernet

CLN20 SAN Interface, RJ-45 Gigabit Ethernet

Heartbeat, RS-232 Serial

Power Control Interface, RJ-45 Ethernet

Model CLN20-FT/120, Input 100-120VAC

Model CLN20-FT/220, Input 220-240VAC

For more information on how you can use CLN20-FT, call us at 877- 548-7200 or email us at info@coraid.com. Please visit us at our web site www.coraid.com .