

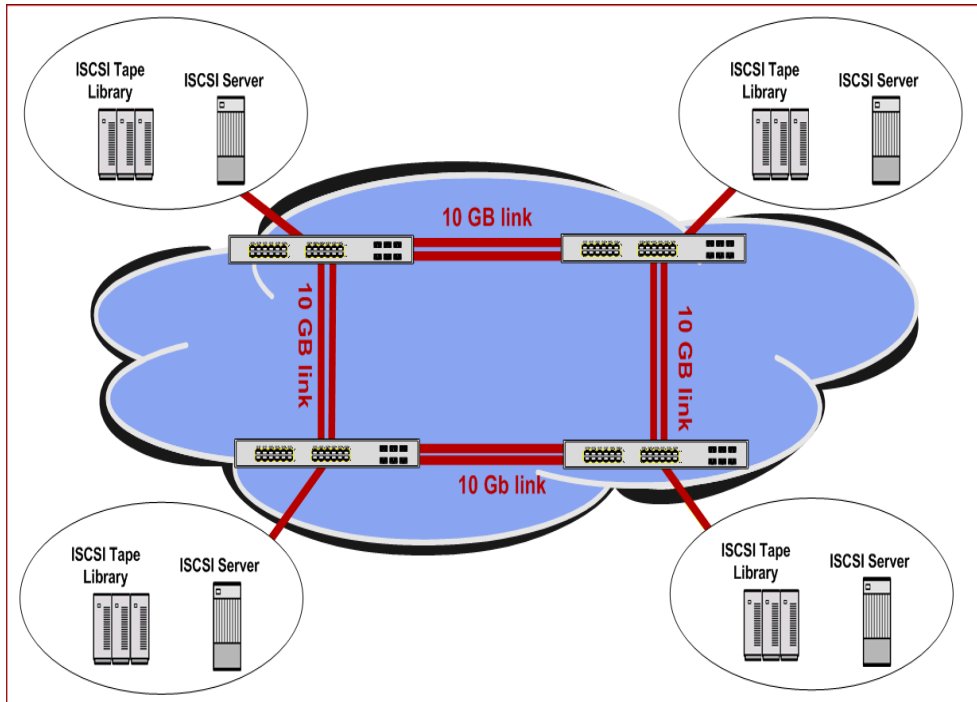
## High Performance Storage Solutions

### ETHER-RAPTOR 1010 - 1/10 Gigabit Ethernet Switch/Router

#### Small, Fast, Reliable...

Now there is a way to store, backup and retrieve Terabytes of data plus get better use of your distributed storage systems!!

Raptor Networks Technology, Inc. offers an innovative and unique approach to High Performance Storage Networks. We provide fully redundant 1-10 Gigabit (or greater) connectivity utilizing the Ether-Raptor family of Ethernet switches, our patented architectural design based on high bandwidth requirements for Clustering, Video and Network Attached Storage (NAS).



Additionally, our high performance and cost effective technology allows you to distribute and create a Virtual Storage Network over a distributed or campus based infrastructure. The technology integrates with iSCSI devices for block storage requirements.

Our switching solutions are produced with the highest levels of security and resiliency. We provide excellent service and support to assure your network is always available.

#### EFFECTIVE STORAGE NETWORK FEATURES

- Wire speed transmission of up to 10 Gigabits to all network components over flexible distributed topologies
- Standards based Ethernet Link Aggregation (802.3ad) for increased performance and redundancy
- Support for Jumbo Frames for faster data transfer and backup.

#### BENEFITS

- Low cost of implementation, operation and maintenance
- Provides solutions for business continuity and disaster recovery capability to meet new government information security and privacy requirements.
- Integrate with existing standards based Ethernet technology
- Simplicity of design and management
- Fully redundant with low latency and link aggregation for speed
- Quality of Service (QoS) and Class of Service (CoS) to support key applications
- Lower cost to operate and maintain
- Increased speed to backup and retrieve information
- Increased availability provides continuous access to information and eliminates lost revenues
- Lower capital expenditure and up to 10X performance for growing storage needs

