

By consolidating your data-center storage, you move all your RAID stacks and tape loaders into one area. When it's time to swap a drive or load your DLT, everything is right at hand, ...

Controlling rack space has become a big initiative for many organizations. Cooling, power, and airflow are all now talking points in trying to make an environment more dense and efficient.

During the consolidation process, enterprises and service providers simplified the network and the storage infrastructure by adopting topologies that take advantage of virtual local area networks ...

To be effective, an I/O consolidation solution must transparently consolidate protocols in the rack, while at the same time virtualizing connections from the rack to the network, and ...

Discover rack unit sizing, cable management, labeling, bonding, and grounding for optimal performance and reliability.

This document demonstrates the benefits of the Cisco UCS platform with EMC CLARiiON for server consolidation with virtualization. It discusses consolidation of older Microsoft SQL database servers ...

Nodegrid consolidates your stack using modular, Intel-based hardware and powerful software that virtualize your environment. Now it's easy to get simple branch networking & save resources. The ...

In the drive to make your IT infrastructure more efficient to support your ongoing business needs, you can consolidate data and workloads from different types of servers into a single, shared storage system.

We propose to consolidate network devices that used to be attached to individual end hosts in a rack into a separate network pool. Specifically, each network device in the pool (called sNIC) connects to ...

Top-of-rack switches provide a unified, converged fabric over Ethernet for LAN and SAN traffic. This unification enables network consolidation, reducing the number of adapters and cables required and ...

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