

Core Storage Switch Configuration Scheme

About this guide This installation guide provides information to help you: o Set up and configure the HP StorageWorks Core Switch 2/64 (Core Switch 2/64) and HP StorageWorks SAN Director 2/128 (SAN ...

In case of problems in a certain switch between core switch and dual aggregation switch, three-layer routing equipment and virtual gateway can be quickly switched to realize redundant backup of dual ...

Configuration Procedure This procedure provides instructions for configuring and connecting the HP StorageWorks Core Switch 2/64 for use in a network and fabric.

Examples of typical ways to configure your system and an associated Fibre Channel network are provided to guide you in setting up your SAN configuration.

Use the following procedure to install the Core Switch 2/64 in the 9000 Series, or comparable 42U rack using the 14U Rack Mount Kit supplied with the switch. Allow approximately 45 minutes to complete ...

Combining storage switches with a Sun StorEdge 3000 series array configuration creates a SAN, increasing the number of servers that can be connected. Essentially, the maximum number of ...

In this scenario, IP addresses of the interfaces connecting the core switch to the BRASs and firewalls and OSPF need to be configured on the core switch, so as to implement connectivity ...

Training and Handover o Provide training to the network administrators on the configuration and operation of the integrated solution. Handover the integrated solution to the network team with all ...

In a full-duplex SAN configuration, the switches communicate with the array host ports using a fabric point-to-point (F_port) mode. This enables transparent controller fail-over and fail-back without server ...

In your case I would move from the EOL Fast Iron core to either a Brocade ICX stack or if you need 10GB core for virtualization/storage a mixed VDX core and ICX access.

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