

Core Switch Relocation



Overview

It is a powerful backbone switch in the center of the network core layer, which centralizes multiple aggregation switches to the core and implements LAN routing. Here is my situation: Large School District with construction nearing completion of a new building where the core of our network will be moved. Right now we have a 4510R that is doing ospf routing and is a vtp server. This will remain up for a time to service the building it is currently housed in. Hi All We are planning to decommission our old Core switch (non HP) and and totally switch over to our. We currently have the following equipment: The equipment will stay the same (although we're going from a stack of 2 core switches to 1 temporarily). A core switch is a high-capacity, high-performance Layer 3 switch positioned at the physical backbone of an enterprise network.

Core Switch Relocation



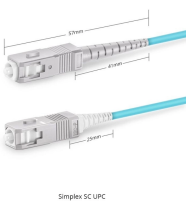
Solved: I'm looking for confirmation of my thinking being correct, or corrections where wrong. Here is my situation: Large School District with construction nearing completion of a new ...



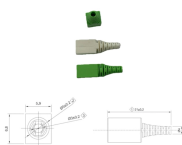
1) Bring up the new core switch stack or chassis next to or above the current one. 2) Bring the bulk of basic configurations over and map interfaces properly and triple check



We will be swapping our existing core switch for a new one and I want to get some verification that the procedure I have in mind is a good one to take. We currently have the following ...



We are working on installing a core switch for our company. It's the first one we've ever put in (we moved to a new multi-floor building). Here's my question: The core switch is going to be ...



The switch only has a default route pointed to the firewall and all of the VLAN gateway sub-interfaces live on the port aggregate group on the Fortinet. I'm looking to replace this stack with ...



Solved: We have a new WS-C4507R+E to replace our WS-C4507R-E Core switch which is end of life. Both switches are on line and trunked together and support internal traffic. Both ...



Unlike access switches, which connect directly to end-user devices, the core switch focuses on aggregating and routing traffic between other switches, minimizing latency and ...



We are planning to decommission our old Core switch (non HP) and and totally switch over to our HP 5900 core, currently the old Core switch is our primary root bridge.



Think of a core switch as the high-speed interstate highway of your network. It does not inspect the cargo or check driver's licenses; its sole mandate is to move massive amounts of traffic ...



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Contact Us

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