

# Core Network Switch Migration

The migration included comprehensive port mapping, configuration backup, software upgrade, and setup of SVL and DAD. We carried out the physical replacement and link reconnection during a planned...

I am working on a project to migrate the current Cisco switches (3700 series with Layer 3) to the new FortiSwitches (S248EF) and have a few questions with regards to the best, easy, and efficient way to ...

Find answers to Migrating to new core switches from the expert community at Experts Exchange

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 ...

My boss doesn't want to do the entire migration in one go because he's worried about an outage if something goes wrong. Because of that, here's the plan that we've come up with:

We have an existing core switch with multiple VLANs, we are trying to move each of the VLANs to a new core stack one at a time. Here is the topology, I have created the trunk between the ...

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

As this is a replacement upgrade, both switches which are core switches will have the same IP addresses configured on them. So far I have two options that come to mind and would like ...

This lab simulates a real-world enterprise network upgrade involving the replacement and configuration of core switches, port migration, ACL deployment, and rollback planning.

I am migrating our core switches next weekend and was looking for some advice on the actual move itself. I am moving our current Cisco core stack to a new core stack. I am keeping the ...



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