

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 ...

My current core switches (2 x Aruba 3810M) are 6 years old and limited in their connection options. Adding in SFP+ modules will not give me enough connections for the servers, ...

I'm looking to replace my current core switch (HP A5820X (JC102A)). We've been generally happy with it, but it's about 7 years old and will be EOL soon. I've considered replacing with is an updated ...

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

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 ...

A year and a half ago I had to come up with replacement core and access switches and firewalls to refresh our infrastructure. I contacted sales for Cisco/Meraki and Extreme and had their ...

I'll be replacing a 6504 VSS stack and nexus 5k distribution with nexus 9K's and reconnecting the access layer and datacenter (UCS and NetApp) port-channels. These 6504's have been running a bit ...

It doesn't sound like your core switch is in that high of a demand. Depending on if you want to change topology, and as long as a large amount of traffic doesn't need to be routed, moving ...

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.

We are upgrading our core soon (connect the Classroom) going from a central single 5406 to Merraki utilizing 12 x MS355 split over 3 locations in a Tri-Core format for redundancy.

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