

# How to switch between primary and backup core switches

To enable Core redundancy in your design, set the Is Redundant property in Core Properties to "Yes", and then specify the Backup Core name. Both the primary and backup Cores must be present and ...

In syntax using brackets and braces, an ellipsis indicates items that can be repeated. When an item followed by ellipses is enclosed in brackets, zero or more items can be specified. Examples in this ...

The easy setup configuration process selects primary and backup switches based on capability and speed. The following list shows the capabilities based on the ability to cross stack with ...

Power Temp Systems" Manual Transfer Switch provides reliable manual control over transitions between a primary power source and backup portable generator or other system. Explore ...

With a routed access design, you'd configure a default gateway per access switch then route the connections to both cores. The cores will only route to other access switches and shouldn't ...

To maintain network stability and prevent loops, follow these best practices: Centralized Switching: Avoid overutilizing the built-in switch ports on your UniFi Gateway. Instead, use one UniFi switch as ...

You can change the primary role in a Virtual Chassis by switching the global roles of the primary router and backup router in the Virtual Chassis configuration.

I would like to be able to use a primary link and a backup link on two switches (SW1 and SW3) that are not stacked. Both switches have a LAG with a trunk between them.

The two core switches are Layer 3 routing and define the IP address ranges for the VLANs configured on the switches. The core switches are also running VRRP to provide router redundancy for end ...

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 ...



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