

Switch port aggregation is not working

i designed a network with link aggregation as shown, but there is link aggregation problem i.e. link is getting down while removing one of the port on link aggregation.

I have a few USW-AGGREGATION switches (the 8 port version) and sadly when I create 2 aggregate groups, containing 2 ports each, I seem to run into an issue when I create a 3rd ...

I have a DS920+ and a Netgear GS308T managed switch connected to a Synology RT6600ax router configured with several VLANs. I want the DS920+ to communicate with three VLANs - I can do that ...

Trying to create a link aggregation between my Switch Pro Max 48 and my Aggregation Switch using the SFP+ ports 51 and 52 on my Pro Max and ports 7 and 8 on the Aggregation Switch. Here are the ...

This guide covers link aggregation--what it is, why you need it, how to set it up, and key troubleshooting tips.

Port aggregation is not supported on most UniFi Gateways; it is only supported on the EFG, UXG Enterprise, UDM Pro, UDM SE and UDM Pro Max. Because of this, you should not aggregate two ...

Troubleshooting: When LACP (Link Aggregation Control Protocol) or static LAG (Link Aggregation Group) is not functioning properly, common troubleshooting steps and checkpoints ...

Link aggregation means combining two or more separate cabled links into a single logical channel. For example, a single network adapter and cable segment might support 1 Gbps; bonding ...

To successfully aggregate ports on a UniFi switch, ensure that your switch model supports Link Aggregation Control Protocol (LACP) or static port channels, as available.

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