

# Configure port aggregation between switches

Port aggregation is useful for implementing load balancing and provides a redundant link backup. To allow port aggregation, the basic configuration on all the ports must be consistent. The following list ...

You can configure LAGs to connect a QFX Series product or an EX4600 switch to other switches, like aggregation switches, servers, or routers. This example describes how to configure LAGs to connect ...

When exchanging information between systems, the system with higher priority determines which link aggregation a port belongs to, and the system with lower priority adds the ...

When setting the aggregation states of the ports in an aggregation group, the system automatically chooses a member port as the reference port. A selected port must have the same operational key ...

Configuring port aggregation on a UniFi switch is straightforward using the UniFi Network Controller (or UniFi OS Console). The process involves selecting the ports you wish to combine, ...

In what order should I configure port aggregation on my switches? You should be certain that configuration changes are first done on the most downstream switch, and then move upstream ...

Configuration of port aggregation involves grouping the physical ports into a logical bundle and assigning them a single IP address. This configuration can be done on a switch or a ...

In order to configure 2 or more ports (up to 8) to be a port aggregate, simply navigate to Switching &gt; Monitor &gt; Switch ports and select the target ports, then choose &quot;Aggregate&quot;.

I'm going to set up Link Aggregation between two gigabit switches: an 8 port Linksys SRW2008; and a 16 port Netgear GS716GT, shown in Figures 1 and 2 below. We covered both switches here a while ...

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