

View the aggregation ports of the switch



Overview

The Ports & Link Aggregations page is displayed with the list of ports configured on the switch. In the device view, all access ports are shown by default. You can also search for a port using the. The following sections provide information about port aggregation, aggregation group, load balance, system priority and port priority. Port aggregation is useful for implementing load balancing and provides a redundant link. UniFi switches support various link aggregation protocols, with LACP (Link Aggregation Control Protocol) being the most common for dynamic configuration and auto-negotiation with compatible devices. 3ad link aggregation enables you to group Ethernet interfaces to form a single link layer interface, also known as a link aggregation group (LAG) or bundle. Note that these performance improvements will only occur when multiple clients are passing traffic simultaneously through the aggregated ports.

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Aggregating ports on a UniFi switch allows you to combine multiple physical network connections into a single logical link, increasing bandwidth and providing redundancy.



The ports that are combined in this manner are referred to as a link aggregation group (LAG) or bundle. The number of Ethernet links you can combine into a LAG depends on your QFX Series product model.



Port aggregation can increase maximum throughput, and allow for network redundancy. It does this by splitting traffic across multiple ports instead of forcing clients to use a single uplink port on a switch.



To identify the port numbers of aggregation member ports, execute the display link-aggregation verbose command and examine the Index field in the command output.



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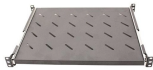
Port aggregation is useful for implementing load balancing and provides a redundant link backup. To allow port aggregation, the basic configuration on all the ports must be consistent. The following list ...



Ethernet link aggregation increases link bandwidth by bundling multiple physical links to form a logical link. Link aggregation can work in manual mode or Link Aggregation Control Protocol (LACP) mode. ...



When a member port fails, its traffic is automatically switched to other member ports. From the Ports and Link Aggregation page, you can view all the ports, configure LAGs, and modify port settings for AOS ...



The Port Aggregation feature allows an operator to combine two or more NICs to act as a single logical link (LACP interface). Aggregation enables improved connection performance, as well as redundancy ...



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To aggregate multiple physical ports into a logical channel, you can use static aggregation or LACP protocol for negotiation.



The port channel details contain port channel ID, number of member ports, ID of hot standby port, port state, status of protocol operate Mode, aggregator MAC and default port ID.



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