

Aggregating multiple links between physical interfaces creates a single logical point-to-point trunk link or a LAG. The LAG balances traffic across the member links within an aggregated Ethernet bundle and ...

Port aggregation allows you to group multiple physical ports into one unit. Port aggregation is useful for implementing load balancing and provides a redundant link backup. To allow port aggregation, the ...

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What you need is link aggregation (LAG), preferably LACP which is an IEEE, vendor-agnostic aggregation protocol. Put the desired interfaces in an LACP trunk group on both sides and then ...

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

An Aggregation or "Top-of-Rack" switch is designed to connect everything in a rack at high speeds, then have an even bigger pipe out to the rest of the network. The Pro Aggregation does this with it's ...

Configure link redundancy in network topologies with dual uplink between different layers of the network. Configure UFD to achieve network path redundancy. Applicable products, versions, ports and ...

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.

The following GWN76xx access points include multiple Ethernet ports and support link aggregation features. This enables combining ports into a logical uplink for increased throughput and ...

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