



How to configure a Layer 3 aggregation switch

Learn how to use Link Aggregation between UniFi switches or clients to increase bandwidth and redundancy. Everything you need to know

Link Aggregation Group (LAG) You configure a LAG by specifying the link number as a physical device and then associating a set of interfaces (ports) with the link. All the interfaces must have the same ...

While creating the layer 3 aggregate interface, the system automatically creates a layer 3 dynamic aggregation group numbered the same. This command does not impact the administrative state of ...

We strongly recommend you should firstly configure LAG feature on switch before other functions like VLAN, STP, QoS, GVRP, port attributes, MAC Address Learning mode and other ...

To learn how to configure an MC-LAG setup, see this guide. Find help and support for Ubiquiti products, view online documentation and get the latest downloads.

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

How to configure the link aggregation on layer 3 switch and disable spanning tree? Can show me sample? for example, 2 ports from switch A to 2 ports of switch B.

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, ...

· Configure a Layer 3 dynamic aggregation group on both Device A and Device B. · Configure IP addresses and subnet masks for the corresponding Layer 3 aggregate interfaces.

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Web: <https://maxtools.co.za>

