

# Configuration process for placing the gateway on the aggregation switch

this section of the guide will demonstrate how to configure a Aggregation switch with dual purposes, providing power and layer 2 access to wired devices and access points, while also ...

This article outlines the process for configuring link aggregation on Meraki Access Points (APs) with dual Ethernet ports, detailing steps to enable or disable this feature and providing specific ...

The document provides instructions for configuring link aggregation between switches to improve network bandwidth and stability. It describes configuring static L3 aggregation between the core and ...

When a session is active, BNG aggregates traffic from various subscriber sessions from an access network, and routes it to the network of the service provider. BNG is deployed by the ...

This will require a unique IP address on both switches. The IP address is in its own VRF so this address will not be reachable from anywhere besides the aggregation pair.

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.

Switches do not exchange any port channel control information with other end devices in static link aggregation. Hence, users need to configure the port channel groups and member ports ...

Port configuration includes the attribute configuration and protocol configuration. Attribute configuration affects the aggregation state of the port but the protocol configuration does not.

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 ...

In this example, aggregation switches set up stacks that function as gateways for wired and wireless users on the entire network and are responsible for routing and forwarding of user services.



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