

# How to configure the uplink port of the access switch

This article introduces how to configure management VLAN on TP-Link smart and managed switches.

When you connect a new access point to the switch via the uplink (eth0) port, the switch assigns a Guest VLAN (temporary VLAN) to the AP for that particular location. The AP uses the Guest VLAN to ...

Navigate to Network Devices > Topology View and locate the switch. Right-click on the switch port that the known network infrastructure is connected to and select Port Properties. Set the ...

I'm setting up a network with the following configuration: I just need to know how to configure the switchport that the modem is attached to. (I'm plugging it into the 48 port L2 switch) Do I do a ...

Select an uplink from the Uplink Priority List to increase or decrease the priority. Configures uplink pre-emption on the IAP and specify the pre-emption interval.

Discover the meaning and key differences between uplink ports and normal ports and how they work in modern Ethernet switches.

When we enable Uplinkfast on an access switch, the switch raises its bridge priority to 49,152, making it unlikely to become the root. Also, each local port's cost is increased by 3000, so other switches won't ...

This workflow describes how to configure the Ethernet interfaces that connect a switch or switch stack to distribution switches or routers. These interfaces are uplink interfaces.

Use the procedures described in this topic to set up Virtual Chassis ports (VCPs) to connect two switches together in an EX Series or a QFX Series Virtual Chassis.

Under Configure > Switch ports select the port that will be connected to the access switch, and update the following settings: The uplink port on the access switch should be configured identically, ...

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