

# Aggregation switch strips received VLANs

Test access points (TAP) aggregation is an alternative solution to help with monitoring and troubleshooting tasks in the data center. It works by designating a device to allow the aggregation of ...

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 ...

TAP ports are typically part of a dedicated environment that allows for the aggregation of data streams from multiple sources that can be directed to multiple destinations. Arista switches support port ...

To enable traffic from VLAN 10 and VLAN 20 to pass through Layer 2 aggregate interface Bridge-aggregation 1, perform the following tasks: &#183; Configure Layer 2 aggregate interface Bridge ...

In this example, three switches are connected by a redundant link and no extra VLANs. If any of the uplinks between the switches should fail, the redundant link is activated and provides network ...

To solve the preceding problem, VLAN aggregation can be used. VLAN aggregation maps each sub-VLAN to a broadcast domain, associates a super-VLAN with multiple sub-VLANs, and assigns only ...

Discover the role of aggregation switches. Explore differences between aggregation, access, and core switches, and choose the right model for your network.

This chapter describes how to configure VLAN aggregation. VLAN aggregation allows for communication between hosts on the same network segment that are in different VLANs.

Configure Tap Aggregation and MPLS Stripping on Cisco Nexus 3000 Series switches. Learn about network taps, MPLS, and configuration steps.

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