



Dual-core dual-aggregation switch

The NSS5810 series switch also support M-LAG, aggregating links of multiple switches to ensure link backup and uninterrupted services during upgrade.

Suitable for SME network core and large-scale network aggregation, 20 x 10GE ports and 4 x 25GE ports for flexible access, 2 x 40GE ports for high-performance uplink. The VSU connects to ...

Based on an x86 CPU, the Cisco Catalyst 9500 Series is Cisco's lead purpose-built fixed core and aggregation enterprise switching platform, built for security, IoT, and cloud. The switches ...

Discover the crucial differences between core, aggregation, and access switches. Find out which type can best transform your network's performance in 2025.

In the figure below, Switch A and Switch B are peer switches in the MLAG domain and connect to each other through the peer link. Each peer switch uses the peer address to form and maintain the peer link.

Solved: Hi guys, We're planning to purchase 2 x WS-C3750G-12S-E core switches and a WS-C2960G-48TC-L access switches. I'd like to know, is it possible to uplink a fiber link from the WS ...

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

XS3800-28 is suitable for network aggregation such as SMB or campus networks that require low latency and high-density 10G backbone architectures with basic routing capability. For more ...

1.8 Tbps high-density 100G/25G Layer 3 Etherlighting(TM) aggregation switch with MC-LAG support for high availability system design.

Designed with a high-performance chip architecture, the switch delivers 10G SFP+ ports and 100G QSFP28 uplinks, providing a powerful combination of high density access and ultra high ...



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