



Multi-NIC aggregation switch

These aggregation switches support advanced VLAN for flexible traffic segmentation, advanced QoS for prioritizing network traffic, IGMP/MLD Snooping for optimizing network performance, and ...

MC-LAG (Multi-Chassis Link Aggregation Group) allows two switches to work together as a single logical unit, providing both load balancing and redundancy. This setup ensures minimal downtime by ...

Combined with H3C AD Campus Platform, it can easily implement a two-layer network architecture and quickly add functions in existing network in order to drastically reduce network management ...

Faster replacement and priority support, covered for 5 years. High-performance 10G SFP modules for optimal connectivity. An 8-port, Layer 2 switch made for 10G SFP+ connections.

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 ...

Nortel's split multi-link trunking (SMLT) protocol allows multiple Ethernet links to be split across multiple switches in a stack, preventing any single point of failure and additionally allowing all switches to be ...

Provides advanced Security ACLs for improved security, traffic control, and QoS, ensuring efficient and optimized networking.

A Multi-chassis Link Aggregation Group (MLAG) is a pair of links that terminate on two cooperating switches and appear as an ordinary Link Aggregation Group (LAG).

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

Built with a durable metal enclosure and advanced switching architecture, the Aggregation Switch supports multiple Gigabit and 10G SFP uplinks for flexible deployment. Managed models feature ...

Web: <https://www.prospettivacasa.eu>

