

A Layer 3 switch, or multilayer switch, performs both Layer 2 switching and Layer 3 routing using IP addresses. This allows it to route traffic between different VLANs or subnets without needing a ...

H3C S5120V3-LI Ethernet switch series supports Internet broadband access and offers Gigabit port access and uplink interface for small and medium-sized enterprises.

Abundant Layer 3 routing protocols including RIP/OSPF/ECMP/VRRP that support a scalable network True Physical Stacking technology supports up to 8 units and 320Gbps backplane bandwidth for high ...

Browse Layer 3 managed switches designed for scalable business networks. Features include static routing, IGMP support, and comprehensive traffic management.

EtherWAN's EG97023 is a fan-less, ruggedized layer 3 switch with 12 10G SFP+ and 8 gigabit ports, offering fault isolation, security management, network traffic segregation, low latency, and ...

Designed specifically for Small to Medium Businesses, Enterprises and ISPs, the DGS-3630 Series Gigabit L3 Stackable Managed Switches combine 4x embedded 10G stacking/uplink ports, built-in ...

The HPE Aruba Networking CX 5420 Switch Series is an intelligent, flexible and modular Layer 3 switch chassis created for today's enterprise small and medium campus, branch enterprise networks with ...

In this guide, we've tested and reviewed some of the top Layer 3 switches available today to help you make an informed decision.

A versatile switch offering 48 PoE+ ports, 10G connectivity, and advanced Layer 3 features for seamless networking.

The GL5080 features Layer 3 switching capabilities and offers wire-speed switching across 16 ports. GL5080 incorporates a comprehensive set of security mechanisms that include high level ...

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