

H3C Single-Core Layer 3 Switch Topology Diagram

As shown in Figure 1, connect the router to a Layer 3 switch which is connected to Layer 2 switch 1 and Layer 2 switch 2. Connect host A and host B to Layer 2 switch 1 and Layer 2 switch 2, respectively.

H3C S6520X-SI series switches support M-LAG, which enables links of multiple switches to aggregate into one to implement device-level link backup. M-LAG is applicable to servers dual-homed to a pair ...

The switch supports AAA authentications (including RADIUS authentication) and dynamic or static binding of user identifiers such as user account, IP address, MAC address, VLAN, and port number.

The S5560S-SI switch series comes with IPv4/IPv6 dual-stack platform which provides hardware-based IPv4/IPv6 wire-speed forwarding and IPv4/IPv6 Layer 3 routing protocols.

Using the switch in conjunction with H3C IMC, you can manage and monitor online users in real time and take prompt action on illegitimate behaviors. The switch offers a large number of inbound and ...

The term "router" in this chapter refers to both routers and Layer 3 switches. The types of interfaces that appear in any figures other than the network diagrams for configuration examples are for illustration ...

H3C S5120V3-LI Ethernet switch product is independently developed by New H3C Technologies Co., Ltd. (H3C). It is a second-generation smart managed switch designed for network environments that ...

The diagram below begins to reveal some of the finer points of the Layer 3 Leaf and Spine design. For the purpose of this exercise some assumptions will be made about many of these details however it ...

H3C S5560-EI is the latest development of Gigabit speed Layer 3 Ethernet switch. This powerful and highly secure series switch is built based on industry-leading high performance hardware ...

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Switch A uses a RADIUS server (Switch B) to perform RADIUS-based 802.1X authentication and authorization. The H3C S5500-HI switch functions as the RADIUS server.

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