

H3C Aggregation Layer Switch



Overview

Aggregate interfaces include Layer 2 aggregate interfaces and Layer 3 aggregate interfaces. You can assign Layer 2 Ethernet interfaces only to a Layer 2 aggregation group, and Layer 3 Ethern.



H3C Aggregation Layer Switch



The H3C S6530X-48Y8C is built for the most common enterprise modernization lane: dense multi-rate SFP28 access/aggregation with 8× 40/100G uplinks, plus resiliency patterns (IRF2 / ...



The series also supports MPLS and offers a comprehensive suite of management and security features. Whether deployed as an aggregation layer device in campus networks or as a core ...



A: The H3C S5590 series is primarily designed for the aggregation or distribution layer, where it consolidates traffic from access switches, wireless ...



When setting the aggregation state of the ports in an aggregation group, the system automatically chooses a member port as the reference port. A Selected port must have the same operational key ...



H3C Three-Layer Aggregation 1. Configuration steps The switch needs to enter the interface and change the interface to Layer 3 mode. (Routers do not need to change, the default ...



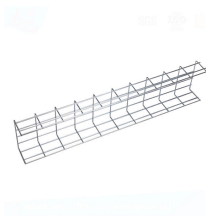
Using the switch in conjunction with H3C IMC, you can manage and monitor online users in real time and take prompt action on illegitimate behaviors. The switch offers a large number of inbound and ...



H3C's S6520X-HI Series switches offer industry-leading performance and scalability among 10GE access switches, with support for dual replaceable power supplies, fixed or modular backbone ...



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Configure link aggregation on Device A and Device B to meet the following requirements: · VLAN 10 on Device A can communicate with VLAN 10 on Device B. · VLAN 20 on Device A can communicate ...



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Procedures Verifying the configuration
 Configuration files Example: Configuring Layer 3 link aggregation
 Network configuration Software versions used Restrictions and guidelines
 Procedures Verifying the ...

Contact Us

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