

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 ...

The member ports of the corresponding Layer 2 aggregation group can only be Layer 2 Ethernet interfaces. On an IRF 3.1 system, an aggregation group is called a Layer 2 extended-link aggregation ...

The member ports of the corresponding Layer 3 aggregation group can only be Layer 3 Ethernet interfaces. On a Layer 3 aggregate interface, you can create subinterfaces.

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 Ethernet ...

Configuring the MAC address table Overview An Ethernet device uses a MAC address table to forward frames. A MAC address entry includes a destination MAC address, an outgoing interface, and a ...

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

Page 3 Preface The H3C S5500-SI/EI documentation set includes 10 configuration guides, which describe the software features for the H3C S5500-SI and S5500-EI Series Ethernet Switches, ...

When you create a Layer 2 aggregate interface, the system automatically creates a Layer 2 static aggregation group numbered the same as that interface. To create a lite Layer 2 aggregate interface, ...

In this Lab I demonstrated how to configure Link Aggregation on HPE/H3C switches. Same way we have already configure the Ether-Channel on ...

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 ...

In this Lab I demonstrated how to configure Link Aggregation on HPE/H3C switches. Same way we have already configure the Ether-Channel on Packet tracer.

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