



# H3C aggregation switch connected to Sangfor firewall

This document is the user manual for Sangfor NGAF V8.0.47. It describes the product's architecture, features, installation, deployment modes, configuration, policies, monitoring and maintenance.

The document provides a comprehensive guide on the basic configuration and deployment of Sangfor HCI 6.9.1, including how to access the management platform, network interfaces, link aggregation, ...

Modify the network configuration to include port 9 in addition to port 8 for storage aggregation. This step may vary depending on the specific HCI platform you are using, but typically ...

Link Aggregation Control Protocol ( LACP ) : It is a protocol that enables simultaneous operation of multiple uplinks to provide higher bandwidth and redundant connection between two switches. The ...

Enable the 802.1X feature of the port. Add local access users and set related parameters. View 802.1X information. Create an aggregation port. Add ...

Enable the 802.1X feature of the port. Add local access users and set related parameters. View 802.1X information. Create an aggregation port. Add Ethernet ports to aggregation ...

The features and functions provided the Device menu vary by switch. Use Table 3 to navigate to the tasks you can perform from the Device menu and obtain remarks about support for features and ...

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 ...

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Dynamic aggregation is implemented through IEEE 802.3ad Link Aggregation Control Protocol (LACP). The local system and the peer system automatically maintain the aggregation states of the member ...

Users must pass 802.1X authentication to access the Internet. They use the H3C iNode client to initiate 802.1X authentication. Switch A uses a RADIUS server (Switch B) to perform ...



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