

H3C Aggregation Layer Switch Configuration Example



Overview

This document provides Ethernet link aggregation configuration examples. The configuration examples in this document were created and verified in a lab environment, and all the devices were started with the factory default configuration. When you are working on a live network, make sure you.

Operation Manual - Link Aggregation H3C S7500 Series Ethernet Switches
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In an aggregate link, traffic is distributed across the member ports. . For Antikor lan line, 2 piece 1Gbit/sn load-balanced and will serve as a backup. 3Com switch is working as a backbone. Link Aggregation Control Protocol (LACP) : It is a protocol that enables simultaneous operation of multiple uplinks to provide higher bandwidth and redundant connection between. "Campus Networks Typical Configuration Examples" provides typical campus network networking modes and a variety of deployment examples.

H3C Aggregation Layer Switch Configuration Example



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.



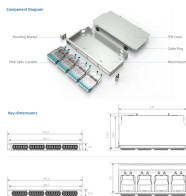
The configuration examples in this document were created and verified in a lab environment, and all the devices were started with the factory default configuration.



Configure GigabitEthernet 1/0/1 to implement MAC-based access control so each user is separately authenticated. When a user logs off, no other online users are affected. The ...



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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.



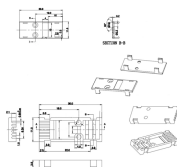
An aggregation group is a group of Ethernet interfaces bundled together, which are called member ports of the aggregation group. For each aggregation group, a logical interface (called an aggregate ...



Link Aggregation Configuration Create an aggregation port Add Ethernet ports to aggregation group View link aggregation status information Ready to optimize your network ...



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 ...



Link Aggregation Configuration Create an aggregation port Add Ethernet ports to aggregation group View link aggregation status information ...



In this example, aggregation switches set up stacks that function as gateways for wired and wireless users on the entire network and are responsible for routing and forwarding of user services.

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