

Configuring the aggregation port of an H3C switch



Article Overview

Port aggregation on H3C switches combines multiple physical ports into a single logical link to increase bandwidth and provide redundancy.

Step 1: Enter System View

Connect to the switch via console or Telnet/SSH and enter system-view mode:

```
system-view
```

This mode allows you to configure interfaces and aggregation groups.

Step 2: Create a Bridge-Aggregation Group

Declare a new aggregation group (e.g., group 1):

```
interface Bridge-Aggregation 1
```

Set the aggregation mode:

- Dynamic (LACP):

```
[H3C-Bridge-Aggregation1] link-aggregation mode dynamic
```

- Static (manual aggregation):

```
[H3C-Bridge-Aggregation1] link-aggregation mode static
```

Dynamic mode is recommended if both ends support LACP for automatic negotiation (`lACP`).

Article Content

H3C LACP Configuration

Link Aggregation Control Protocol (LACP) : It is a protocol that enables simultaneous operation of multiple uplinks to provide higher download.h3c

Hier sollte eine Beschreibung angezeigt werden, diese Seite lässt dies jedoch nicht zu.

H3C S5830 Switch Series Configuration Examples

The authentication port (UDP) used by RADIUS servers is 1812 according to standard RADIUS protocols. However, the

Horror Network: Creating link-aggregation on h3c/hpn switch.

Link aggregation is a computer networking term to describe various methods of combining (aggregating) multiple

Configuring Port Breakout And Aggregate On The H3C S6850 Switch

This time, using the H3C S6850-56HF switch (Software Version: 7.1.070, Release 6710) as a practical test example,

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For a link aggregation, attribute configurations are configurable only on the aggregate interface and are automatically synchronized

Chapter18:Link Aggregation Configuration

Chapter 1 Configuring Port Aggregation This chapter describes how to set the port aggregation of the switch.

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Operation Manual – Link Aggregation H3C S7500 Series Ethernet Switches Chapter 1 Link Aggregation Configuration Port attribute

Aggregate docking between Cisco devices and H3C S12500 devices

Cisco devices dock with H3C S12500. Our company has two types of aggregation: dynamic aggregation and static

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For more information, pricing, or custom solutions, please contact us:

Website: <https://e-motional.eu>

Email: info@e-motional.eu

Phone: +49-30-657-8924

Address: Friedrichstraße 101, 10117 Berlin, Germany

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