

How to perform aggregation on an H3C5120 switch



Overview

This guide describes how to configure and manage the switch, including setting up VLANs, spanning tree, and link aggregation. Ethernet link aggregation bundles multiple physical Ethernet links into one logical link (called an aggregate link). With the help of this manual, you can easily manage and optimize. Page 3 Preface The H3C S5120-SI Series Ethernet Switches Configuration Guide, Release 1101 describes the fundamentals and configuration of software features available in the software release 1101 for the H3C S5120-SI series, and guides you through the software configuration procedures. This preface. The network topology is as follows: Network demand: Configure a link aggregation group on DEVICE A and DEVICE B, and interwork between the VLAN 10 and VLAN 20 on both ends. Options for LAG Port Channel Type 2.



Article Content

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