

Aggregation Layer Switch 5130



Overview

The HPE FlexNetwork 5130 EI is a Layer 2—LAN switching device designed for high-performance networking. This device is capable of delivering maximum efficiency with features such as link aggregation, spanning tree protocol, and VLANs. This includes: For more information, see pages 177, 188, 194, 200, 204, 209, 212 and 216 of the manual. Was this helpful?

How do I. Below you will find brief information for Ethernet switch 5130 EI Switch. Major advantage: double the speed and the redundancy Works on most of HPE Switches 5130, 5140, 5510, etc. HP 5130 EI Switch Series comprises Gigabit Ethernet switches that support static and RIP Layer 3 routing, diversified services, and IPv6 forwarding, as well as provides four 10-Gigabit Ethernet (10GbE) extended interfaces. Unique Intelligent Resilient Framework (IRF) technology creates a virtual.



Article Content

Example: Configuring Layer 2 aggregation load sharing

Configure Layer 2 static aggregation groups 1 and 2 on Device A and Device B, respectively. Enable VLAN 10 at one end of the aggregate link to communicate with VLAN 10 at the other end.

Ethernet link aggregation configuration task list

Configuring the description of an aggregate interface Specifying ignored VLANs for a Layer 2 aggregate interface Setting the minimum and maximum numbers of Selected ports for an aggregation group

Link Aggregation

Link Aggregation The Link Aggregation tab for a stack provides options to configure link aggregation groups for each device in the stack. Link aggregation configuration depends on the number of ports

HPE FlexNetwork 5130 EI Switch Series

Product Bulletin, research Hewlett Packard Enterprise servers, storage, networking, enterprise solutions and software. Learn more at the Official Hewlett Packard Enterprise Website

HPE 5130 EI Switch Series

The HPE 5130 EI Switch Series comprises Gigabit Ethernet switches that support static and RIP Layer 3 routing, diversified services, and IPv6 forwarding, as well as provide four 10-Gigabit

HPE 5130 EI Switch Series data sheet

Product overview The HPE FlexNetwork 5130 EI Switch Series comprises Gigabit Ethernet switches that support static and RIP Layer 3 routing, diversified services, and IPv6 forwarding, as well as provides

HP 5130 EI Switch Configuration Guide | Manualzz

Configuration Guide for HP 5130 EI Switch. Learn about configuring Ethernet interfaces, MAC address table, link aggregation, spanning tree protocols, VLANs, and more.

HPE FlexNetwork 5130 HI Switch Series data sheet

Product overview The HPE FlexNetwork 5130 HI Switch Series comprises Gigabit Ethernet switches that support static and RIP Layer 3 routing, diversified services, and IPv6 forwarding, as well as

User manual HP FlexNetwork 5130 HI (English)

Product Images (2) HP FlexNetwork 5130 HI specifications Below you will find the product specifications and the manual specifications for the HP FlexNetwork 5130

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These switches provide Gigabit Ethernet access and can be used at the edge of a network or to connect server clusters in small data centers. High availability, simplified management, and comprehensive

[HPE FlexNetwork 5130 EI Series Command Reference](#)

How do I troubleshoot network connectivity issues on the HPE FlexNetwork 5130 EI Switch? You can use various commands to diagnose network connectivity issues:

[HPE Switch 5130 5510 Perform Link Aggregation \(without audio\)](#)

How to create a link aggregation between two HPE switches. Major advantage: double the speed and the redundancy Works on most of HPE Switches 5130, 5140, 5510, etc....more. The aggregate...

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The HPE FlexNetwork 5130 EI is a Layer 2—LAN switching device designed for high-performance networking. This device is capable of delivering maximum efficiency with features such as link

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