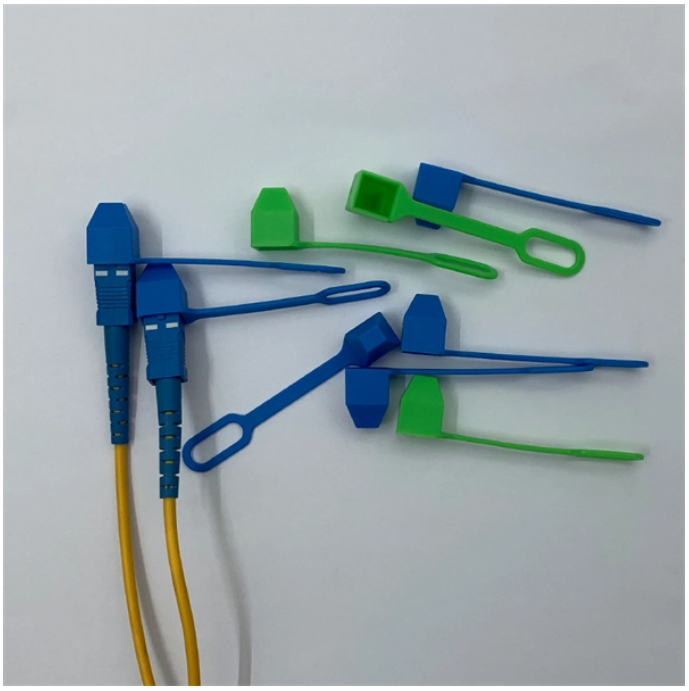
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How to debug a Huawei core switch



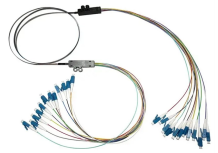


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How to debug a Huawei core switch



This article will introduce in detail the nine query commands of Huawei switches to help you quickly understand the operating status and configuration information of the device, so as to ...



Huawei Switch Discovery Tool: This tool can be used to discover Huawei network switches on a network. It can also be used to gather information about the switches, such as their IP ...



This document provides the configuration commands of each feature supported by the CX11x& CX31x& CX91x series switches module, including the syntax, view, default level, description, ...



The real question for anyone serious about their network''s performance, reliability, and security isn''t if they need these commands, but how deeply they understand and utilize the nuances ...



The document provides configuration instructions and commands for basic switch configuration using Huawei switches. It covers topics such as changing the ...

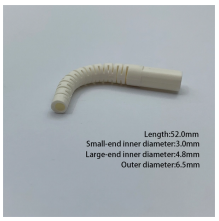
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Huawei switches are still very large in China. Everyone knows that the principles of the network are the same. Different brands of network devices are only configured differently. Now I will teach you the ...



Debugging information is the traced information about internal running states of equipment and can be output to terminals.



This article describes how to use the debugging commands on the CLI. This can be helpful for troubleshooting.



This text is a guide detailing Basic Command Line Interface (CLI) Commands on Huawei brand switches. It provides step-by-step instructions for users to perform fundamental network configuration ...



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Use a Serial client (such as Putty) to connect to the switch by filling in the correct COM port; In the opened CLI, you may have to press Enter to see the first CLI output.

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