

Even when the switch can notify about the violation of these thresholds, this is not always the case, making the problem harder to detect. To circumvent this, creating an Embedded Event ...

Recently, we got the feedback from our customers that if the transmit or receive power is abnormal, can optical ports connecting two switches work normally? Therefore, we are talking about ...

It just happens that at some point the stack switch #2 stops receiving/processing signal on all optical ports at once. Note that we've also ...

We are experiencing issues with our optical ports between QFX5100 and EX4300 since we rebooted our EX4300 switch. On our EX4300 the switch port is showing as down when I look at the status and the ...

The purpose of this guide is to provide general guidelines for troubleshoot layer 1 connectivity issues when using transceivers in Ethernet switches.

It systematically analyzes the causes, solutions, and preventive measures for 10 typical issues of optical switches, provides a 20-item selection checklist covering performance parameters, environmental ...

Based on typical issues encountered with optical modules in daily switch applications, this document summarizes basic troubleshooting steps for resolving common faults:

On other vendor's switches I was always able to show DOM/DDM/optical-monitoring parameters for ports in down state which can help a lot to troubleshoot why the link is not working. In ...

Optical transceiver issues rarely fail in dramatic ways. Most of the time they appear as inconsistent links, intermittent errors, unexplained flaps, or ports that simply refuse to come up. In multi-vendor ...

It just happens that at some point the stack switch #2 stops receiving/processing signal on all optical ports at once. Note that we've also replaced the SFP modules on the ring side.

After inserting an optical module, the switch interface indicator does not light up, and the link cannot communicate normally. In device interconnection, this often indicates that the interface failed to start ...

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