

Debugging a QSFP-DD Optical Network Switch in Burkina Faso

Initially tried to use a 3M OS2 fibre to connect to the AXS85-192-M3 in the ConnectX-4 to another AXS85-192-M3 in a switch, before realised that was a single-mode fibre rather than a multi ...

Complete guide to recode SFP, XFP, QSFP transceivers using EDGE Universal programming board. Works with Cisco, Huawei, HPE equipment. Download software inclu...

This article aims at documenting QSFP-DD optical modules firmware upgrade on Cisco 8000 routers.

My question might be too general, but what are ways to debug/understand that an SFP+/QSFP transceiver is not compatible with a Switch's port? Im also struggling to find any ...

The information in this chapter applies to all supported 400G Digital Coherent QSFP-DD optical modules unless otherwise specified. To determine the transceivers that Cisco hardware ...

Use these commands to configure the PRBS pattern generator/checker type to be used for diagnostics of the QSFP-DD module host/media side and to configure the PRBS pattern ...

This guide provides a comprehensive framework for QSFP-DD troubleshooting and 400g transceiver troubleshooting.

This white paper shares the key factors in successful test, troubleshooting and validation of QSFP-DD modules for module developers, network element manufactures and end users.

Complete QSFP-DD compatibility guide with switch matrix, firmware requirements, and MSA compliance. Verify module compatibility before you buy.

Currently available features include eazy coding, I2C reading and writing, I2C test, DD (DOM), reading or controlling low speed logic singals, detailed parameters interpretation based on MSA, online ...



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