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The switch uses Gigabit Ethernet SFP modules to establish fiber-optic and 1000BASE-T connections. These transceiver modules are field-replaceable, providing uplink interfaces when inserted in an SFP ...

We are trying to connect a fiber port from a 3560 Switch to a HP ProCurve 8000 switch but I am not getting any activity on either port. I know both work when connected to the same HP ...

The Catalyst 3560 switch uses SFP modules for fiber-optic and copper uplinks. See the Catalyst 3560 release notes for a list of supported SFP modules. The Ethernet port on a dual-purpose port uses ...

Connecting 3560 Catalyst switches: fibre or CAT5e? Solved: Hi, Sorry, I am Cisco newbie but I need some help here: I have a small network environment with one layer 3 Catalyst 3750 and two Catalyst ...

Solved: We 2 Catalyst 3560-X switches and bought 2 C3KX-NM-10G devices with 4 SFP-10G-SR-S modules and they ran OM3 fiber which was tested. Why won't the fiber ...

If you did not order a console cable, you need to provide an RJ-45-to-DB-9 adapter cable to connect the switch console port to a PC console port. You need to provide an RJ-45-to-DB-25 ...

As a leading manufacturer and supplier of fiber optic components, we consistently provide high-quality fiber optic components, fiber optic active connectors, optical splitters, fiber optic adapters, fiber optic ...

Table B-1 lists the cable specifications for the fiber-optic SFP module connections. Each port must match the wave-length specifications on the other end of the cable, and for reliable ...

The fiber guy laid a 8 core fibre optic cable, connecting to a GloNet (i do now the device name). From the GloNet, there is a patch cord that will be connected to Catalyst 3560.

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