

After replacing the SFP from EX-SFP-10GE-SR to EX-SFP-1GE-T, the interface name will also change from "xe" to "ge". To fix the issue, we need to change / add the child interface from xe ...

We put 2 SFP+-10G-SR on the card but the interfaces didn't come up as "Xe" interfaces. Instead we have "Ge" interfaces. The FPC is online and the interfaces up but showing incorrect ...

Are you configuring the ports as GE- or XE-? GE is for 1G and XE is for 10G. It ended up being 2 things. I had to do a mode switch for my module: set chassis fpc 0 pic 1 sfplus pic-mode 1g. ...

The config used is dependent on the installed transceiver. If you have a 1 Gigabit transceiver installed, then the "GE" config is used. Otherwise if you have a 10 Gig transceiver, the "XE" config is used.

H3C S6526XE-EI series switches offer high-density 10GE forwarding and can expand 10GE ports flexibly. It provides 48/32*10/1GE autosensing SFP+ ports, 4*QSFP28 ports with two expansion slots ...

This data sheet provides detailed information about the Cisco Catalyst 9600 series switches including chassis, line cards, supervisor engine and power supplies.

There are several names for management interfaces. Each platform may use different names. These include fxp0, em0, me0, and vme0. Some of these are physical, and others are virtual. Some ...

The Cisco Catalyst 9500 Series switches are the next generation of enterprise-class core and aggregation layer switches, supporting full programmability and serviceability.

The default port speed values for the interface types are 1 Gbps (ge), 10 Gbps (xe), and 100 Gbps (et). If you do not enable schedulers, the speed is only for display purposes and is not enforced.

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