

How to remove the optical module after it s been inserted

Preview

To remove the optical module, first unplug the fiber jumper, then flip open the pull-tab on the module and pull it out horizontally. On some modules, you might need to gently push a latch down after initial insertion until it clicks. Do not rock, twist, or force the module. If significant resistance is felt. Protect your SFP or SFP+ modules by inserting clean dust plugs into them after the fiber cables are removed, and be sure to clean the optic surfaces of the fiber cables before you plug them back into the optical bores of an SFP or SFP+ module. Always follow ESD prevention procedures when inserting. Removing an SFP module from a network switch may appear simple, but improper handling can damage the transceiver, the switch port, or even the fiber interface. Whether you are performing routine maintenance, replacing a failed optical transceiver, upgrading link speeds, or troubleshooting a. Although the installation and removal of SFP modules are very simple, when using modules, you must follow the user manual for correct operation. SFP module installation and removal are straightforward processes.

To remove a bale-clasp SFP or SFP+ module from a module port in a blade, do the following: Remove the cable connected to the

Installing and removing SFP (Small Form-factor Pluggable) transceiver modules is a common task in managing and

CautionWe recommend that you do not install or remove the SFP module with fiber-optic cables attached to it because of potential

A: Hot-pluggable means an optical module can be inserted or removed from an active system without disrupting its

When using the SFP module, you need to follow the correct steps strictly. The wrong operation will reduce the service

Avoid getting dust and other contaminants into the optical bores of your SFP or SFP+ modules as the optics do not work correctly

Removing and inserting an SFP / SFP+ modules can shorten its useful life, so you should not remove and insert SFP

Only after the module is fully seated and secured, remove the dust caps from the module's optical bore (s) and

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from

- After cleaning the end-face of the optical fiber, you can remove the dust cover and insert the network interface cable.

Turn the optical module over and try again. Install or remove optical fibers carefully to avoid damages to fiber connectors. After

Do not force the module out without opening the pull-tab first. Doing so may damage the module or deform the host's

Regularly remove and install a transceiver module can shorten its useful life. Thus, you

If it is not a Huawei-certified optical module, replace it with a Huawei-certified optical module. If the optical module is installed on a

Remove an Optical Transceiver SFP+ Module Press the optical cable connector latch down, and gently pull out the optical cable. Tip

Verify that the transceiver is securely inserted and seated in the port. After inspect and clean the fiber-optic end-faces,

Installing an Optical Module Context This section describes how to install an optical module. The method used to install a copper

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