

# Will the switch issue a warning if all modules are removed

The following warning will be displayed: This command will shut down the specified modules and remove all configuration settings for those modules and their ports.

This document describes how to identify, isolate, and troubleshoot symptoms of hardware failures on Catalyst 9600 Supervisor modules and Line ...

Note Do not remove or install more than one module at a time. After you remove or install a module, check the module LEDs before continuing. When a module is removed or installed, the switch stops ...

Switch software can be corrupted during an upgrade by downloading the incorrect file to the switch, and by deleting the image file. In all of these cases, the switch does not pass the power ...

Yes, when replacing the only supervisor module in a Cisco Nexus 7700 switch with multiple Virtual Device Contexts (VDCs), it is a best practice to gracefully shut down all VDCs by ...

If you watch the log you'll see the startup config error out as it tries to put in the lines of the config specific to the missing module. Just do a copy run start at that point and your startup ...

Switch Uplink Port Usage --Generates an alert when the total uplink port usage of a switch at a site exceeds the configured value in gigabytes (GB) within a specified duration. The severity for this alert ...

Any management traffic for the switch passing through the affected modules will be interrupted, including SSH, TELNET, and SNMP. It may take up to 2 minutes to completely reload the modules.

Caution: When a module is inserted or removed, the switching bus can sometimes stall for about 3 seconds.

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