

Turn off PoE on the switch

Article Overview

You can disable PoE on a switch either via CLI commands or through the switch's web interface, depending on the model.

Using CLI on Cisco Switches

- o Access the switch CLI using a terminal program like PuTTY or via SSH/telnet.
- o Enter global configuration mode:
Switch> enableSwitch# configure terminal
- o Select the interface you want to disable PoE on (replace fastethernet0/2 with your port):
Switch(config)# interface fastethernet0/2
- o Disable PoE on that port:
Switch(config-if)# power inline never
- o To re-enable PoE later, use:
Switch(config-if)# power inline auto
- o Save the configuration to retain changes after a reboot:
Switch# write memory

This method ensures that only PoE is disabled while the port remains active for data traffic .

Using Web Interface on Managed Switches

For switches with a web-based management interface (e.g., Cisco CBS series or TP-Link Smart Switches):

- o Log in to the switch's web interface using its IP address.
- o Navigate to PoE Settings or PoE Configuration.
- o Select the port(s) you want to disable PoE on.
- o Choose Disable or Turn Off PoE.
- o Save the settings and, if required, perform a reboot to apply changes .

Notes

- o Unmanaged switches cannot have PoE disabled individually; the feature is fixed.
- o Avoid using the shutdown command if you only want to disable PoE, as it will also disable data transmission on the port .
- o Always verify your switch model supports PoE configuration before attempting changes. By following these steps, you can safely turn off PoE on specific ports without affecting network connectivity.



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Turning off PoE on a Dell switch port is a straightforward process, but it requires access to the switch's management interface. Dell

I am looking for a script to turn off and then back on, POE on specific ports on our DELL 6248p switch. These specific

It is good practise when installing AES67 networks to turn off the PoE (Power over Ethernet) functionality on any

Revised August 23, 2010 This guide is for troubleshooting Power over Ethernet (PoE) in the Catalyst 3750-E, 3750, 3560-E, and

The device is working on the required ac power supply which can not be removed as device gets powered off

Default: All PoE ports are initially enabled for PoE operation at Low priority. If you configure a higher priority, this priority is retained

Additionally, you can configure the switch to use legacy PDs, apply specified PoE limits to ports, apply labels to PoE ports, and

Disabling or re-enabling PoE port operation Syntax no interface <port-list> power-over-ethernet Re-enables PoE operation on <port>

I would like to switch off and back on again the POE function on one channel of my Cisco 2960 Catalyst switch. I have

Perform the following procedure to disable PoE on a port. The Ethernet connected device does not receive any power over Ethernet

I have several POE switches and am wanting to know if there is a way to turn off POE (Power over Ethernet) on an

You can disable Poe on Unifi switches and the UDM SE, but you don't need to. If a device does not need PoE the switch/UDM will

To manage the POE settings on a Cisco Catalyst switch, follow the steps below. Note: the exact steps may vary

Learn how to enable PoE on Cisco switches with this step-by-step guide. Covers CLI commands, troubleshooting tips, and best

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For TP-Link PoE switches, except for Unmanaged Switches, we can disable/enable PoE power on individual ports

I know based on other comments in this community that the PoE functionality of the Dell N2048P switch can be

Web: <https://bssoda.pl>

