

# Network access to a certain switch is paralyzed

What is Error-Disabled Mode? Error-disabled is a port state that Cisco switches use as a protective mechanism. When the switch detects a critical error condition on a port, it automatically ...

We have some devices (security cameras, security keypads, backup/archival servers) that need to have internet access (IoT-style dashboards, updates, etc) but I need to restrict access to ...

Switches learn MAC addresses when the frame is forwarded through a switch port. By using port security, users can limit the number of MAC addresses that can be learned to a port, set ...

Best practice to avoid such attack that must implement port-security on switchports, restricting devices that can use the port only authorized MAC addresses in end point of LAN-switch.

By configuring a Guest GPACL, you can ensure that these devices have access only to limited network resources, such as internet access, while restricting access to internal business ...

Port-security can be used to filter MAC-addresses on Cisco switches. In this lesson you will learn how it works and how to configure it.

Switch Port Security is the security mechanism used in switches. With this mechanism, a specific port of a switch can be protected with undesirable access. Here, we will learn the theory of this lesson. We ...

Errdisable is a feature that automatically disables a port on a Cisco Catalyst switch. When a port is error disabled, it is effectively shut down and no traffic is sent or received on that port.

Secure your campus LAN access layer with Cisco port security. Learn how to limit MACs, block rogue devices, and recover err-disabled switchports.

Learn how to secure a switch port with Switchport security feature step by step. Anyone can access unsecure network resources by simply plugging his host into one of our available switch ...

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