

Firewall Dual-line Access Switch



Overview

Whether through the firewall or Wireless Network Manager, with our single-pane-of-glass view, managing your security is easy. Quickly set up, configure and deploy devices without the time and expense of site visits or on-site personnel. Fortinet Ethernet switches can be managed standalone or through FortiOS via the FortiLink protocol. Centralized management of FortiOS can be implemented on-premises or in the cloud. The Sophos Switch Series provides secure, scalable Ethernet access for your wired and wireless devices while putting LAN connectivity fully under your control. Modern networks demand flexibility and performance, yet many organizations struggle with. I finally grasp how to split up an ISP connection for two firewalls, using a switch. But for whatever reason, you need to run two firewalls with it. You can do that, using a switch! You could even do this with a dumb switch, but let's. Cisco Catalyst™ 9300 Series Switches are Cisco's lead stackable enterprise access switching platform and, as part of the Catalyst 9000 family, are built to transform your network to handle a hybrid world where the workplace is anywhere, endpoints could be anything, and applications are hosted all. Cisco Meraki MS130 switches provide Layer 2 access switching, ideal for branch and campus deployments. The MS130 series features a variety of options designed to meet the diverse needs of branch and campus deployments.

Article Content

Ethernet Switches

With 10 or 40 Gigabit Ethernet access ports and a high throughput backbone, FortiSwitch Data Center Switches are ideal for top-of-rack server or firewall-aggregation applications. These high-speed ...

I finally grasp how to split up an ISP connection for two ...

Configure 3 ports on your switch to be in the same VLAN. Don't use one of your production VLANs. Let's say you choose VLAN 500. 2.) Connect your ISP handoff to one of those ...

Sophos Switches | Control Device Access at the LAN Edge

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Firewall with L2 Interfaces and dual uplinks to switch.

We have 2 gateway switches so this firewall will have dual uplinks (one to each GW). How do I apply a VLAN to these interfaces? Do I even need to? One some other deployments where ...

Sophos Switches | Control Device Access at the LAN Edge

With a firewall in your main office and Sophos SD-WAN Remote Ethernet Devices in your remote locations, Sophos Switch integrates perfectly into your SD-WAN deployments, providing multi-gigabit ...

Use Case: PBF for Outbound Access with Dual ISPs

In this use case, the branch office has a dual ISP configuration and implements PBF for redundant internet access. The backup ISP is the default route for traffic from the client to the web servers.

Fortinet FortiSwitch 108F | AVFirewalls

The FortiSwitch™ Secure Access Family delivers outstanding security, performance, and manageability. Secure, simple, and scalable, FortiSwitch is the right choice for threat-conscious businesses of all sizes.

Catalyst 9300 Series Switches Data Sheet

Cisco Catalyst 9300 Series Switch models are designed for stacking as a single virtual switch, enabling customers to have a single management plane and control plane for up to 448 access ports.

Network Access and Enterprise Switches | SonicWall Switch

Integrates seamlessly with the SonicWall ecosystem to provide unified security posture. Attain significant boost in your overall switching performance as network demands grow. Whether through the firewall ...

MS130 Datasheet

Cisco Meraki MS130 switches provide Layer 2 access switching, ideal for branch and campus deployments. The MS130 series features a variety of options designed to meet the diverse needs of ...

Dual internet connections | FortiGate / FortiOS 7.6.4 | Fortinet ...

Dual internet connections, also referred to as dual WAN or redundant internet connections, refers to using two FortiGate interfaces to connect to the Internet. This is generally accomplished with SD ...

Contact Us

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