

## Configuring Multicast Routing Cisco

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### Configuring Multicast Routing Cisco

Configuring PIM-SM. PIM-SM is available as of firmware version MS 9.1. For MS250 switches, firmware MS 9.7 is required. To configure PIM-SM: Navigate to Switch > Configure > Routing and DHCP.; Select the interfaces that require multicast routing.

### MS Multicast Routing Overview - Cisco Meraki

The ip nhrp map multicast dynamic command enables the forwarding of multicast traffic across the tunnel to dynamic spokes. This is usually required by routing protocols such as OSPF and EIGRP. In most cases, DMVPN is accompanied by a routing protocol to send and receive dynamic updates about the private networks.

### Configuring Cisco Dynamic Multipoint VPN (DMVPN) - Hub, Spokes , mGRE ...

Before configuring IPv6 on the switch, consider these guidelines: Not all features discussed in this chapter are supported by the switch. See the Unsupported IPv6 Unicast Routing Features.. In the ipv6 address interface configuration command, you must enter the ipv6-address and ipv6-prefix variables with the address specified in hexadecimal using 16-bit values between colons.

### Configuring IPv6 Unicast Routing - Cisco

Configuring static RPs is relatively easy in a small network, but it can be laborious in a large, complex network. ... ip multicast-routing distributed interface Loopback0 ip address 20.0.0.2 255.255.255.255 ... • Cisco IOS Software Multicast Services web page .

### Configuring a Rendezvous Point - Cisco

To create an standard access list on a Cisco router, the following command is used from the router's global configuration mode: R1(config)# access-list ACL\_NUMBER permit|deny IP\_ADDRESS WILDCARD\_MASK

### Configuring standard ACLs - Study CCNA

Zone Based Firewall is the most advanced method of a stateful firewall that is available on Cisco IOS routers. The idea behind ZBF is that we don't assign access-lists to interfaces but we will create different zones. Interfaces will be assigned to the different zones and security policies will be assigned to traffic between zones. To show you why ZBF is useful, let me show you a picture:

### Zone Based Firewall Configuration Example - NetworkLessons.com

Configure your Cisco switch to capture data or voip traffic by mirroring incoming - outgoing packets with SPAN on Catalyst 2940, 2950, 2955, 2960, 2970, 3550,3560, 3560-E, 3750 and 3750-E, 4507R Series Switches. Network monitoring via packet capturing-sniffing software, network analyser, IDS or IPS is possible using Cisco's SPAN or RSPAN method covered extensively in this article.

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