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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q97-Q102):

NEW QUESTION # 97

You are asked to create a new firewall filter to evaluate Layer 3 traffic that is being sent between VLANs. In this scenario, which two statements are correct? (Choose two.)

- A. You should apply the firewall filter to the appropriate VLAN.
- B. You should apply the firewall filter to the appropriate IRB interface.
- C. You should create a family Ethernet-switching firewall filter with the appropriate match criteria and actions.
- D. You should create a family inet firewall filter with the appropriate match criteria and actions.

Answer: B,D

Explanation:

Explanation

A firewall filter is a configuration that defines the rules that determine whether to forward or discard packets at specific processing points in the packet flow. A firewall filter can also modify the attributes of the packets, such as priority, marking, or logging. A firewall filter can be applied to various interfaces, protocols, or routing instances on a Juniper device¹.

A firewall filter has a family attribute, which specifies the type of traffic that the filter can evaluate. The family attribute can be one of the following: inet, inet6, mpls, vpls, iso, or ethernet-switching². The family inet firewall filter is used to evaluate IPv4 traffic, which is the most common type of Layer 3 traffic on a network.

To create a family inet firewall filter, you need to specify the appropriate match criteria and actions for each term in the filter. The match criteria can include various fields in the IPv4 header, such as source address, destination address, protocol, port number, or DSCP value. The actions can include accept, discard, reject, count, log, policer, or next term³.

To apply a firewall filter to Layer 3 traffic that is being sent between VLANs, you need to apply the filter to the appropriate IRB interface. An IRB interface is an integrated routing and bridging interface that provides Layer 3 functionality for a VLAN on a Juniper device. An IRB interface has an IP address that acts as the default gateway for the hosts in the VLAN. An IRB interface can also participate in routing protocols and forward packets to other VLANs or networks⁴.

Therefore, option C is correct, because you should create a family inet firewall filter with the appropriate match criteria and actions. Option D is correct, because you should apply the firewall filter to the appropriate IRB interface.

Option A is incorrect, because you should not create a family ethernet-switching firewall filter with the appropriate match criteria and actions. A family ethernet-switching firewall filter is used to evaluate Layer 2 traffic on a Juniper device. A family ethernet-switching firewall filter can only match on MAC addresses or VLAN IDs, not on IP addresses or protocols⁵.

Option B is incorrect, because you should not apply the firewall filter to the appropriate VLAN. A VLAN is a logical grouping of hosts that share the same broadcast domain on a Layer 2 network. A VLAN does not have an IP address or routing capability. A firewall filter cannot be applied directly to a VLAN; it must be applied to an interface that belongs to or connects to the VLAN⁶.

References:

1: Firewall Filters Overview 2: Configuring Firewall Filters 3: Configuring Firewall Filter Match Conditions and Actions 4: Understanding Integrated Routing and Bridging Interfaces 5: Configuring Ethernet-Switching Firewall Filters 6: Understanding VLANs

NEW QUESTION # 98

What does the * indicate in the output shown in the exhibit?

```

{master: 0}
user@switch> show vlans brief
Routing instance      VLAN name      Tag      Interfaces
default-switch       default        1        ge-0/0/0.0*
                    ge-0/0/1.0*
                    ge-0/0/2.0*
                    ge-0/0/3.0*
                    ge-0/0/4.0*
                    ge-0/0/5.0*

```

- A. All interfaces have elected a root bridge.
- **B. The interface is active.**
- C. The switch ports have a router attached.
- D. The interface is down.

Answer: B

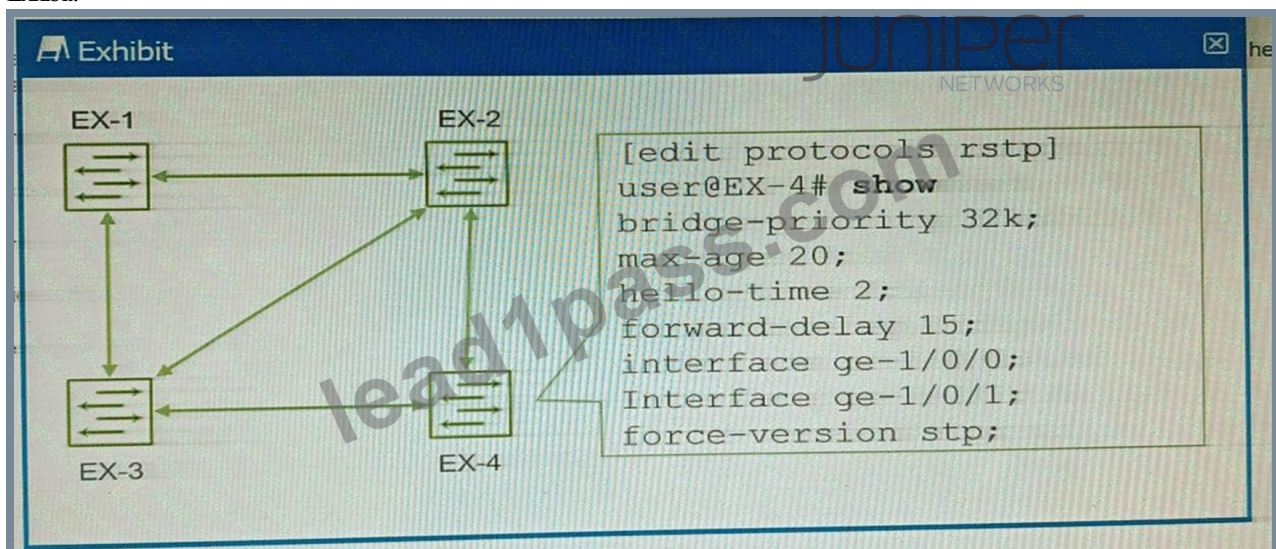
Explanation:

The exhibit shows the output of the command `show vlans brief`, which displays brief information about VLANs and their associated interfaces.

The output has four columns: Routing instance, VLAN name, Interfaces, and Tagging. The * symbol indicates that the interface is active, meaning that it is up and forwarding traffic. This can be verified by the command `show interfaces terse`, which displays the status of the interfaces.

NEW QUESTION # 99

Exhibit.



You have configured the four EX Series switches with RSTP, as shown in the exhibit. You discover that whenever a link between switches goes up or down, the switches take longer than expected for RSTP to converge, using the default settings.

In this scenario, which action would solve the delay in RSTP convergence?

- **A. The force-version must be removed.**
- B. The hello-time must be increased.
- C. The bridge priority for EX-4 must be set at 4000.
- D. The max-age must be increased to 20

Answer: A

Explanation:

* The exhibit shows the configuration of RSTP on EX-4, which has the command `force-version stp`

. This command forces the switch to use the legacy STP protocol instead of RSTP, even though the switch supports RSTP 1 . This means that EX-4 will not be able to take advantage of the faster convergence and enhanced features of RSTP, such as edge ports, link type, and proposal/agreement sequence 2 .

* The other switches in the network are likely to be running RSTP, as it is the default protocol for EX Series switches 3 . Therefore, there will be a compatibility issue between EX-4 and the other switches, which will result in longer convergence times and suboptimal performance. The switch will also generate a warning message that says "Warning: STP version mismatch with neighbor" when it receives a BPDU from a RSTP neighbor 1 .

* To solve this problem, the `force-version` command must be removed from EX-4, so that it can run RSTP natively and interoperate with the other switches in the network. This will enable faster convergence and better stability for the network topology. To remove the command, you can use the `delete protocols rstp force-version` command in configuration mode 1 .

NEW QUESTION # 100

You are concerned about spoofed MAC addresses on your LAN.

Which two Layer 2 security features should you enable to minimize this concern? (Choose two.)

- A. IP source guard
- B. static ARP
- C. dynamic ARP inspection
- D. DHCP snooping

Answer: C,D

Explanation:

* A is correct because dynamic ARP inspection (DAI) is a Layer 2 security feature that prevents ARP spoofing attacks. ARP spoofing is a technique that allows an attacker to send fake ARP messages to associate a spoofed MAC address with a legitimate IP address. This can result in traffic redirection, man-in-the-middle attacks, or denial-of-service attacks. DAI validates ARP packets by checking the source MAC address and IP address against a trusted database, which is usually built by DHCP snooping 1 . DAI discards any ARP packets that do not match the database or have invalid formats 1 .

* C is correct because DHCP snooping is a Layer 2 security feature that prevents DHCP spoofing attacks. DHCP spoofing is a technique that allows an attacker to act as a rogue DHCP server and offer fake IP addresses and other network parameters to unsuspecting clients. This can result in traffic redirection, man-in-the-middle attacks, or denial-of-service attacks. DHCP snooping filters DHCP messages by classifying switch ports as trusted or untrusted. Trusted ports are allowed to send and receive any DHCP messages, while untrusted ports are allowed to send only DHCP requests and receive only valid DHCP replies from trusted ports 2 . DHCP snooping also builds a database of MAC addresses, IP addresses, lease times, and binding types for each client 2 .

NEW QUESTION # 101

What are two interarea OSPF LSA types? (Choose two.)

- A. Type 4 ASBR summary LSAs
- B. Type 1 router LSAs
- C. Type 3 summary LSAs
- D. Type 2 network LSAs

Answer: A,C

NEW QUESTION # 102

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