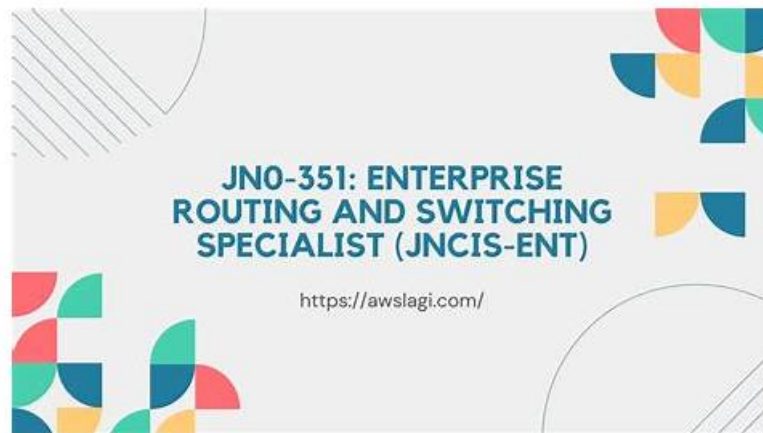


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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q44-Q49):

NEW QUESTION # 44

Which two statements about the firewall filter terms shown in the exhibit are true? (Choose two.)

- A. Traffic matching the fromstatement in term twois logged.
- B. Traffic that matches the fromstatement in term oneis discarded.
- C. Traffic that matches the fromstatement in term oneis accepted.
- D. All traffic not matching the fromstatement in term oneis accepted by term two.

Answer: C,D

NEW QUESTION # 45

Referring to the exhibit, which statement is correct?

- A. The local device is the root bridge for this RSTP topology.
- B. The local device is using a bridge priority of 4k.
- C. The root bridge is using a bridge priority of 4k.
- D. The root bridge has not been elected for this RSTP topology.

Answer: C

Explanation:

The "Root ID" shows 4096.00:19:e2:55:36:1e. The first part of this ID, 4096, is the bridge priority of the root bridge.

The local bridge ID is shown as 32768.00:19:e2:55:1d:30, indicating that the local device has a default bridge priority of 32768, which is higher (and thus less preferred) than 4096.

Thus, the root bridge has a priority of 4096, and the local device is not the root bridge. The local device is participating in the RSTP topology and has identified another bridge as the root.

NEW QUESTION # 46

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. DHCP snooping
- D. dynamic ARP inspection

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 # 47

You need to configure a LAG between your switches. In this scenario, which two statements are correct? (Choose two.)

- A. Duplex and speed settings are required to match on both participating devices.
- B. Member links are not required to be contiguous ports.
- C. Member links are required to be contiguous ports.
- D. Duplex and speed settings are not required to match on both participating devices.

Answer: A,B

Explanation:

Up to 64 Ethernet interfaces can be grouped to form a LAG, and In a Junos Fusion, up to 1,000 LAGs are supported on QFX10002 switches acting as aggregation devices.

The LAG must be configured on both sides of the link.

The interfaces on either side of the link must be set to the same speed and be in full-duplex mode.

NEW QUESTION # 48

Which two statements about redundant trunk groups on EX Series switches are correct? (Choose two.)

- A. Redundant trunk groups load balance traffic across two designated uplink interfaces.
- B. If the active link fails, then the secondary link automatically takes over.
- C. Layer 2 control traffic is permitted on the secondary link.
- D. Redundant trunk groups use spanning tree to provide loop-free redundant uplinks.

Answer: B,C

Explanation:

Redundant trunk groups are designed to provide link redundancy. If the primary link fails, the secondary link will automatically take over to ensure continued connectivity.

In redundant trunk groups, while regular data traffic is sent over the primary link, Layer 2 control traffic (such as STP, LACP, etc.) is allowed on the secondary link to maintain network stability and protocol operations.

<https://www.juniper.net/documentation/us/en/software/junos/multicast-l2/topics/topic-map/redundant-trunk-groups.html>

NEW QUESTION # 49

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