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>> Exam JN0-351 Objectives <<

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Juniper Enterprise Routing and Switching, Specialist (JNCIS-ENT) Sample Questions (Q54-Q59):

NEW QUESTION # 54

You want to verify prefix information being sent from 10.36.1.4.

Which two statements are correct about the output shown in the exhibit? (Choose two.)

- A. The output shows routes that are active and rejected by an import policy.
- B. The routes displayed are being learned from an IBGP peer.
- C. The routes displayed have traversed one or more autonomous systems.
- D. The output shows routes that were received prior to the application of any BGP import policies.

Answer: C,D

Explanation:

The AS path attribute shows AS numbers (e.g., 65401 65520.), indicating the route's traversal through one or various autonomous systems.

The output displays the selected routes and the attributes with which they were received, but does not show the effects of import policy on the routing attributes.

Nothing indicates that the routes have been received from an IBGP peer. The asterisks only indicates whether the routes have been imported into the routing table (RIB) after the application of the import policies.

<https://www.juniper.net/documentation/us/en/software/junos/cli-reference/topics/ref/command/show-route-receive-protocol.html>

NEW QUESTION # 55

Which statement is correct about IP-IP tunnels?

- A. IP-IP tunnels only support encapsulating IP traffic.
- B. The TTL in the inner packet is decremented during transit to the tunnel endpoint.
- C. IP-IP tunnels only support encapsulating non-IP traffic.
- D. There are 24 bytes of overhead with IP-IP encapsulation.

Answer: A

Explanation:

Explanation

IP-IP tunnels are a type of tunnels that use IP as both the encapsulating and encapsulated protocol. IP-IP tunnels are simple and easy to configure, but they do not provide any security or authentication features. IP-IP tunnels only support encapsulating IP traffic, which means that the payload of the inner packet must be an IP packet. IP-IP tunnels cannot encapsulate non-IP traffic, such as Ethernet frames or MPLS labels¹.

Option A is correct, because IP-IP tunnels only support encapsulating IP traffic. Option B is incorrect, because IP-IP tunnels only support encapsulating non-IP traffic. Option C is incorrect, because the TTL in the inner packet is not decremented during transit to the tunnel endpoint. The TTL in the outer packet is decremented by each router along the path, but the TTL in the inner packet is preserved until it reaches the tunnel endpoint².

Option D is incorrect, because there are 20 bytes of overhead with IP-IP encapsulation. The overhead consists of the header of the outer packet, which has a fixed size of 20 bytes for IPv4³.

References:

1: IP-IP Tunneling 2: What is tunneling? | Tunneling in networking 3: IPv4 - Header

NEW QUESTION # 56

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

- A. If the active link fails, then the secondary link automatically takes over.
- B. Redundant trunk groups must be connected to the same aggregation switch.
- C. Redundant trunk groups load-balance traffic across two designated uplink interfaces.

- D. Layer 2 control traffic is permitted on the secondary link

Answer: A,D

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 # 57

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

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

Answer: C,D

Explanation:

B is correct because duplex and speed settings are required to match on both participating devices. According to the Juniper Networks documentation¹, all the interfaces in a LAG must have the same speed and be in full-duplex mode. This ensures that the LAG can operate as a single logical link without any performance or compatibility issues.

C is correct because member links are not required to be contiguous ports. According to the Juniper Networks documentation², you can group any Ethernet interfaces on a switch into a LAG, regardless of their physical location or slot number. This provides flexibility and scalability for configuring LAGs on switches.

NEW QUESTION # 58

Which two statements are correct about using firewall filters on EX Series switches? (Choose two.)

- A. You can only apply firewall filters to Layer 2 traffic on an EX Series switch.
- B. You can apply firewall filters to both Layer 2 and Layer 3 traffic on an EX Series switch.
- C. You can deploy both stateless and stateful firewall filters on an EX Series switch.
- D. You can deploy only stateless firewall filters on an EX Series switch.

Answer: B,D

Explanation:

* A is correct because you can deploy only stateless firewall filters on an EX Series switch. A stateless firewall filter is a filter that evaluates each packet individually based on the header information, such as source and destination addresses, protocol, and port numbers¹. A stateless firewall filter does not keep track of the state or context of a packet flow, such as the sequence number, flags, or session information

1. EX Series switches support only stateless firewall filters, which are also called access control lists (ACLs) or packet filters².

* C is correct because you can apply firewall filters to both Layer 2 and Layer 3 traffic on an EX Series switch. Layer 2 traffic is traffic that is switched within a VLAN or a bridge domain, while Layer 3 traffic is traffic that is routed between VLANs or networks³.

3. EX Series switches support three types of firewall filters: port (Layer 2) firewall filters, VLAN firewall filters, and router (Layer 3) firewall filters⁴. You can apply these filters to different interfaces and directions to control the traffic entering or exiting the switch.

NEW QUESTION # 59

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