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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q100-Q105):

NEW QUESTION # 100
Which two statements are true regarding NAT64? (Choose two.)

- A. An SRX Series device should be in flow-based forwarding mode for IPv6.
- B. An SRX Series device should be in flow-based forwarding mode for IPv4.
- C. An SRX Series device should be in packet-based forwarding mode for IPv4.
- D. An SRX Series device should be in packet-based forwarding mode for IPv6.

Answer: A,B

Explanation:
NAT64 is a mechanism that allows IPv6-only clients to communicate with IPv4-only servers. On Juniper SRX Series devices, NAT64 is implemented using the flow-based mode, not packet- based.
SRX devices operate in two modes: flow-based (default for branch/enterprise use) and packet- based (used in some special scenarios). NAT64 requires the deep inspection and session management features provided by flow mode.

NEW QUESTION # 101
Which two statements about transparent mode and Ethernet switching mode on an SRX series device are correct.

- A. In transparent mode, Layer 2 interfaces must be placed in a security zone.
- B. In transparent mode, IRB interfaces must be placed in a security zone.
- C. In Ethernet switching mode, IRB interfaces must be placed in a security zone.
- D. In Ethernet switching mode, Layer 2 interfaces must be placed in a security zone.

Answer: A,C

NEW QUESTION # 102
Exhibit:
□
Host A shown in the exhibit is attempting to reach the Web1 webserver, but the connection is failing.
Troubleshooting reveals that when Host A attempts to resolve the domain name of the server (web.acme.
com), the request is resolved to the private address of the server rather than its public IP.
Which feature would you configure on the SRX Series device to solve this issue?

- A. DNS doctoring
- B. Double NAT
- C. Persistent NAT
- D. STUN protocol

Answer: A

Explanation:
DNS doctoring modifies DNS responses for hosts behind NAT devices, allowing them to receive the correct public IP address for internal resources when queried from the public network. This prevents issues where private IPs are returned and are not reachable externally. For details, visit Juniper DNS Doctoring Documentation.
In this scenario, Host A is trying to resolve the domain name web.acme.com, but the DNS resolution returns the private IP address of the web server instead of its public IP. This is a common issue in networks where private addresses are used internally, but public addresses are required for external clients.
* Explanation of Answer C (DNS Doctoring):
* DNS doctoring is a feature that modifies DNS replies as they pass through the SRX device. In this case, DNS doctoring can be used to replace the private IP address returned in the DNS response with the correct public IP address for Host A. This allows external clients to reach internal resources without being aware of their private IP addresses.
Configuration Example:
bash
set security nat dns-doctoring from-zone untrust to-zone trust

Juniper Security Reference:
* DNS Doctoring Overview: DNS doctoring is used to modify DNS responses so that external clients can access internal resources using public IP addresses. Reference: Juniper DNS Doctoring Documentation.

NEW QUESTION # 103
Which two statements about the differences between chassis cluster and multinode HA on SRX series devices are true? (Choose Two)

- A. Multinode HA supports Layer 2 and Layer 3 connectivity between nodes.
- B. Chassis cluster member nodes require Layer 2 connectivity.
- C. Multinode HA requires Layer 3 connectivity between nodes.
- D. Multinode HA member nodes require Layer 2 connectivity.

Answer: A,B

NEW QUESTION # 104
Exhibit
Referring to the exhibit, which three statements are true? (Choose three.)

- A. The packet is allowed to make an SSH connection.
- B. The packet's destination is to an interface on the SRX Series device.
- C. The packet originated within the Trust zone.
- D. The packet's destination is to a server in the DMZ zone.
- E. The packet is dropped before making an SSH connection.

Answer: B,C,E

NEW QUESTION # 105
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