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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q16-Q21):

NEW QUESTION # 16

Which two statements are correct about security zones? (Choose two.)

- A. An interface can exist in multiple security zones.
- B. Interfaces in the same security zone must use separate routing instances.
- C. A security zone can contain multiple interfaces.
- D. Interfaces in the same security zone must share the same routing instance.

Answer: C,D

Explanation:

* Option B: Correct. Interfaces in the same security zone must belong to the same routing instance; zones cannot span multiple routing instances.

* Option D:Correct. A security zone can contain multiple interfaces, allowing grouping of similar trust levels (e.g., multiple LAN subnets in a trust zone).
* Option A:Incorrect. An interface can belong to only one zone at a time.
* Option C:Incorrect. Interfaces within the same zone cannot be split across routing instances.
Correct Statements:Interfaces in the same zone must share the same routing instance, and a zone can contain multiple interfaces.
Reference:Juniper Networks - Security Zones and Routing Instances, Junos OS Security Fundamentals.

NEW QUESTION # 17

You want to use Avira Antivirus.

Which two actions should you perform to satisfy this requirement? (Choose two.)

- A. Enable the Avira engine in configuration mode.
- B. Reboot the SRX Series device to load the components.
- C. Restart the management daemon (mgd) to load the components.
- D. Enable the Avira engine in operational mode.

Answer: A,B

Explanation:

The SRX Series devices support third-party antivirus scanning engines such as Avira. To use the Avira antivirus engine, administrators must explicitly enable the engine and ensure that the required components are properly loaded.

* Enable in configuration mode:

* The Avira antivirus engine must be enabled under UTM configuration mode. This step ensures the SRX device uses the Avira scanning engine for antivirus inspection.

* Example:

* set security utm feature-profile anti-virus avira-engine enable

* Reboot the SRX device:

* A system reboot is required after enabling the Avira engine to load the Avira antivirus components into memory.

* Without a reboot, the Avira engine will not become active.

* Why not the others?

* Restarting the mgd process (Option A) only reloads the management daemon and does not load antivirus engines.

* Enabling in operational mode (Option B) is not supported; the configuration must be applied in configuration mode.

Therefore, the correct actions to use Avira Antivirus are: Enable the Avira engine in configuration mode (Option D) and reboot the SRX device (Option C).

Reference:Juniper Networks - Junos OS UTM and Antivirus Configuration, Junos OS Security Fundamentals, Official Course Guide.

NEW QUESTION # 18

Which two criteria would be used for matching in security policies? (Choose two.)

- A. interface name
- B. MAC address
- C. source address
- D. applications

Answer: C,D

Explanation:

Security policies in Junos OS match traffic based on specific criteria:

* Source and destination addresses (Option B).

* Application (Option D), which may be defined as services (e.g., tcp/80) or recognized through AppID.

Other options:

* MAC addresses (Option A) are not used in policy matching; policies operate at Layer 3/4.

* Interface name (Option C) is used in firewall filters, not in security policy definitions.

Correct Criteria:Source address and Applications

Reference:Juniper Networks - Security Policy Match Conditions, Junos OS Security Fundamentals.

NEW QUESTION # 19

Which two statements about SRX Series zones are correct? (Choose two.)

- A. A security zone processes intra-zone traffic without a security policy.
- B. The Junos-host zone allows the use of security policies to control access to the SRX Series Firewall.
- C. The functional zone is used to define the management interface on smaller SRX Series Firewalls.
- D. The null zone allows the use of security policies to log dropped control plane traffic.

Answer: A,B

Explanation:

* Intra-zone traffic: On SRX devices, traffic between interfaces in the same security zone is allowed without requiring a security policy (Option C is correct). Policies are only evaluated for inter-zone traffic.

* Junos-host functional zone: This zone is a predefined functional zone that allows administrators to apply policies controlling access to the SRX firewall itself, such as SSH, HTTP, or SNMP traffic (Option D is correct).

* Null zone: This zone is a predefined discard zone. Interfaces placed in the null zone drop all traffic. It does not allow policy logging of dropped control plane traffic (Option A is incorrect).

* Management functional zone: This is used to define management interfaces, not the "functional zone" as stated in Option B (incorrect wording).

Correct Statements: C and D

Reference: Juniper Networks - Security Zones and Functional Zones, Junos OS Security Fundamentals.

NEW QUESTION # 20

You are not able to ping an interface on an SRX Series Firewall.

Which two actions should you take to solve this issue? (Choose two.)

- A. Assign the interface to a security zone.
- B. Configure the ICMP protocol for host-inbound-traffic.
- C. Assign the interface to the null zone.
- D. Create a security policy to allow ping traffic.

Answer: A,B

Explanation:

For an SRX firewall interface to respond to management traffic such as ICMP pings:

* The interface must be assigned to a security zone (Option A). If an interface is not part of any zone, it is placed into the null zone, which drops all traffic.

* Additionally, the zone must be configured to allow management traffic types as host-inbound-traffic (Option D). For ICMP, the protocol must be explicitly allowed under host-inbound-traffic for that zone.

Other options:

* Security policies (Option B) control traffic traversing the firewall, not traffic destined to the SRX device itself.

* Assigning the interface to the null zone (Option C) prevents any communication, including management.

Correct Actions: Assign the interface to a zone and configure ICMP under host-inbound-traffic.

Reference: Juniper Networks - Host Inbound Traffic and Zone Configuration, Junos OS Security Fundamentals.

NEW QUESTION # 21

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