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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q30-Q35):

NEW QUESTION # 30

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

- A. Traffic entering an interface in a functional zone can exit any other transit interface.
- B. Traffic entering an interface in a functional zone cannot exit any other transit interface.
- C. Traffic entering transit interfaces can exit an interface in a functional zone.
- D. Traffic entering transit interfaces cannot exit an interface in a functional zone.

Answer: B,D

Explanation:

* Functional zones(e.g., junos-host, management, null) are not used for forwarding transit traffic. They are used to manage traffic destined to or from the SRX device itself.

* Option A:Correct. If traffic enters through a functional zone interface, it is meant for the SRX, not for transit, so it cannot exit another interface.

* Option D:Correct. Transit interfaces handle forwarding traffic, but they cannot send that traffic out through a functional zone interface.

* Option B and C:Incorrect, because functional zones are strictly control-plane, not transit forwarding zones.

Correct Statements:A and D

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

NEW QUESTION # 31

Which two statements are correct about unified security policies on SRX Series Firewalls? (Choose two.)

- A. Unified security policies use the application identification (AppID) engine.
- B. Unified security policies with multiple matches use the most restrictive match.
- C. Unified security policies match applications before processing policy statements.
- D. Unified security policies can be zone-based or global.

Answer: A,D

Explanation:

Unified security policies integrate traditional zone-based policies with application-based policies. Their characteristics include:

* Zone-based or global (Option B):Unified policies can be applied as either zone-specific or global policies.

* AppID engine (Option C):They leverage the AppID engine for application identification, enabling fine-grained control at the application layer.

* Policy matching (Option A):Policies are evaluated sequentially like standard security policies; applications are not matched before policy processing.

* Multiple matches (Option D):If multiple policies could match, the first match applies (sequential order), not the "most restrictive."

Correct Statements:B and C Reference:Juniper Networks -Unified Security Policies and AppSecure Integration, Junos OS Security Fundamentals.

NEW QUESTION # 32

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

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

Answer: A,B

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 # 33

Which two statements about destination NAT are correct? (Choose two.)

- A. SRX Series Firewalls support interface-based destination NAT.
- B. Destination NAT enables hosts on a private network to access resources on the Internet.
- C. Destination NAT enables hosts on the Internet to access resources on a private network.
- D. SRX Series Firewalls support pool-based destination NAT.

Answer: C,D

Explanation:

* Destination NAT purpose (Option C):Used to allow external hosts on the Internet to access internal

/private resources (such as a web server in the DMZ). Destination NAT changes the destination IP of incoming traffic to match the internal server.

* Pool-based NAT (Option D):SRX supports destination NAT pools, allowing multiple public IP addresses or ranges to be translated to internal servers.

* Incorrect options:

* Option A describes source NAT, not destination NAT.

* Option B is incorrect because SRX does not support "interface-based" destination NAT.

Correct Statements:C and D

Reference:Juniper Networks -NAT Types and Configurations (Source, Destination, and Static), Junos OS Security Fundamentals.

NEW QUESTION # 34

Which security policy action will cause traffic to drop and a message to be sent to the source?

- A. reject
- B. next-policy
- C. permit
- D. deny

Answer: A

Explanation:

Security policies on SRX support several actions:

* Permit:Allows traffic to pass according to the rule.

* Deny:Silently drops the traffic without notifying the source.

* Reject:Drops the traffic and sends a TCP RST (for TCP) or ICMP unreachable (for UDP/other protocols) back to the source. This provides feedback to the sending host.

* Next-policy:Allows policy chaining to evaluate the next policy set.

Therefore, the action that causes traffic to drop and a message to be sent to the source is reject.

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

NEW QUESTION # 35

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