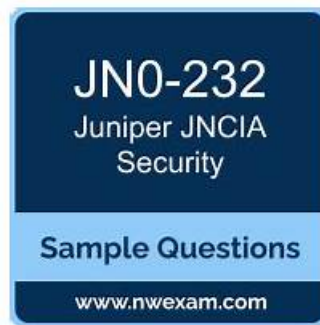


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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q21-Q26):

NEW QUESTION # 21

Click the Exhibit button.

Which type of policy is shown in the exhibit?

- A. inter-zone policy

- B. intra-zone policy
- C. default policy
- D. global policy

Answer: B

Explanation:

From the exhibit configuration:

[edit security policies from-zone Trust to-zone Trust]

policy allow-all {

match {

source-address any;

destination-address any;

application any;

}

then {

permit;

}

}

* The from-zone and to-zone are both set to Trust # Trust.

* This means the policy is governing traffic within the same zone.

* Policies within the same zone are called intra-zone policies.

Analysis of options:

* Global policy (A): Applied universally across zones, not zone-specific. Not the case here.

* Inter-zone policy (B): Applies between two different zones (e.g., Trust # Untrust). Not the case here since both zones are Trust.

* Intra-zone policy (C): Correct. Applies to traffic within the same zone (Trust # Trust).

* Default policy (D): The implicit deny-all policy that applies when no policy matches. Not shown in this exhibit.

Correct Policy Type: Intra-zone policy

Reference: Juniper Networks - Security Policy Types (Inter-zone, Intra-zone, and Global), Junos OS Security Fundamentals.

NEW QUESTION # 22

You are asked to create a security policy that controls traffic allowed to pass between the Internet and private security zones. You must ensure that this policy is evaluated before all other policy types on your SRX Series device.

In this scenario, which type of security policy should you create?

- A. routing policy
- B. global policy
- C. zone policy
- D. default policy

Answer: B

Explanation:

* Global policies (Option D): Evaluated before zone-based policies. They allow centralized control and can apply across all zones. Perfect for Internet-to-private traffic that must be enforced before other rules.

* Routing policy (Option A): Controls routing decisions, not traffic forwarding/security.

* Default policy (Option B): Denies all traffic by default, but cannot be customized for early evaluation.

* Zone policy (Option C): Zone-based policies apply after global policies and are limited to specific zone pairs.

Correct Policy Type: Global policy

Reference: Juniper Networks - Global Security Policies vs Zone-Based Policies, Junos OS Security Fundamentals.

NEW QUESTION # 23

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

- A. The management functional zone cannot be referenced in any security policies.
- B. The management functional zone contains all available revenue ports until they are assigned to a user-defined security zone.
- C. The management functional zone is automatically created on the SRX Series Firewalls.
- D. The management functional zone is used to control the management-related traffic that is allowed to access your device.

Answer: C,D

Explanation:

The management functional zone on SRX devices is a special predefined zone with unique characteristics:

- * It is automatically created (Option C) and cannot be deleted.
- * It is used specifically for management-related traffic (Option A), such as SSH, Telnet, web management (J-Web), SNMP, and other control-plane services.
- * It does not contain revenue (data) interfaces (Option B is incorrect). Interfaces must be explicitly configured into user-defined zones.
- * The management zone can be referenced in policies if inter-zone communication involving management traffic is needed (Option D is incorrect).

Correct Statements: A and C

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

NEW QUESTION # 24

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 # 25

Which two statements are correct about the processing of NAT rules within a rule set? (Choose two.)

- **A. NAT rules are processed from top to bottom.**
- B. NAT rule processing processes all rules.
- **C. NAT rule processing stops at the first match.**
- D. NAT rules are processed from bottom to top.

Answer: A,C

Explanation:

NAT rule processing on SRX devices follows a deterministic order:

- * Top-to-bottom order (Option C): NAT rules are always evaluated in the order they appear in the configuration, starting at the top.
- * First-match wins (Option B): Once a packet matches a NAT rule, processing stops.
- * Option A: Incorrect. Not all rules are processed; evaluation stops at the first match.

Correct Statements: NAT rule processing stops at the first match, and NAT rules are processed top-to- bottom.
Reference: Juniper Networks - NAT Rule Processing Order, Junos OS Security Fundamentals.

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