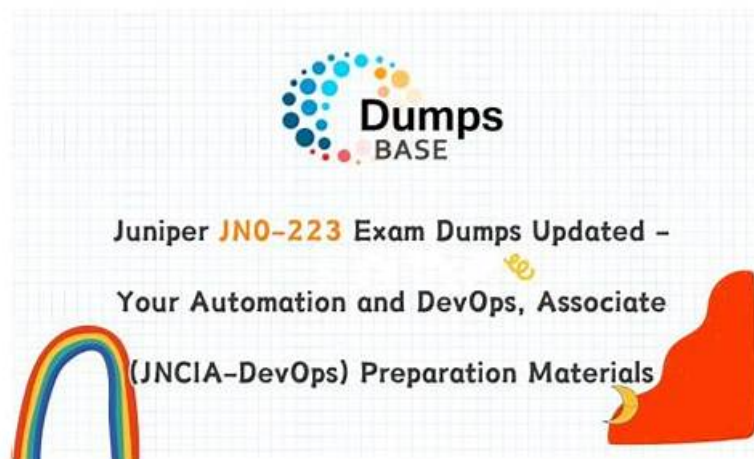


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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q29-Q34):

NEW QUESTION # 29

You want to use Avira Antivirus.

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

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

Answer: C,D

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 inoperational 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 # 30

Your company is acquiring a smaller company that uses the same private address range that your company currently uses in its North America division. You have a limited number of public IP addresses to use for the acquisition. You want to allow the new acquisition's users to connect to the existing services in North America.

Which two features would you enable on your SRX Series Firewall to accomplish this task? (Choose two.)

- A. IDP
- **B. NAT**
- C. BGP
- **D. PAT**

Answer: B,D

Explanation:

When two networks use the same private IP address ranges, conflicts occur. The solution is to use address translation techniques on the SRX:

* NAT (Network Address Translation): Translates private IP addresses to another IP range, enabling connectivity between overlapping private networks.

* PAT (Port Address Translation): Extends NAT by allowing multiple private IPs to share one or a few public IPs using different port numbers. This is especially useful when there is a limited pool of public IP addresses.

Other options:

* IDP (Option A): Intrusion Detection and Prevention, unrelated to address overlap.

* BGP (Option C): A routing protocol, but it does not solve overlapping IP addressing problems.

Correct Features: NAT and PAT

Reference: Juniper Networks - NAT and Address Overlap Solutions, Junos OS Security Fundamentals.

NEW QUESTION # 31

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

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

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 # 32

Which two statements are correct about NAT and security policy processing? (Choose two.)

- A. The security policy is evaluated after destination NAT.
- B. The security policy is evaluated before source NAT.
- C. The security policy is evaluated before destination NAT.
- D. The security policy is evaluated after source NAT.

Answer: A,D

Explanation:

The packet processing order in SRX with NAT and policies is:

- * Destination NAT(applys first, for inbound traffic).
- * Security Policy Evaluation(after destination NAT, before source NAT).
- * Source NAT(applys last, for outbound traffic).
- * Option A:Incorrect. Policies are not evaluated before destination NAT.
- * Option B:Correct. Security policies are evaluatedbefore source NATbut after destination NAT. So in terms of order, policies are processed prior to source NAT.
- * Option C:Incorrect. Policies are not evaluated before source NAT - they are evaluatedbefore source NAT is applied.
- * Option D:Correct. Policies are evaluatedafter destination NAT.

Correct Statements:B and D

Reference:Juniper Networks -Packet Flow Processing Order (NAT and Policies), Junos OS Security Fundamentals.

NEW QUESTION # 33

When a new traffic flow enters an SRX Series device, in which order are these processes performed?

- A. screens # zones # security policies # routes
- B. screens # routes # zones # security policies
- C. screens # security policies # zones # routes
- D. routes # zones # screens # security policies

Answer: B

Explanation:

The packet flow fornew trafficon SRX is processed in a defined order:

- * Screens (Option B, Step 1):Packets are first checked by screens for anomalies such as floods, malformed packets, or protocol violations.
 - * Route Lookup (Step 2):The destination IP is checked in the routing table to determine the egress interface.
 - * Zone Determination (Step 3):Once the ingress and egress interfaces are known, their associated zones are identified.
 - * Security Policies (Step 4):With both zones determined, the packet is evaluated against the configured security policies.
- Other options list incorrect sequences, either moving routing later or placing policies before zone determination, which is not possible.

Correct Processing Order:screens # routes # zones # security policies

Reference:Juniper Networks -Packet Flow and Security Processing Order, Junos OS Security Fundamentals.

NEW QUESTION # 34

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