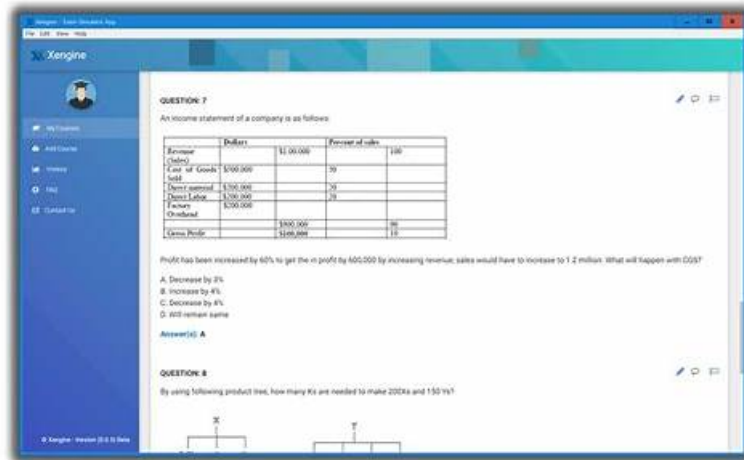


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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q50-Q55):

NEW QUESTION # 50

In which order does Junos OS process the various forms of NAT?

- A. source NAT, static NAT, destination NAT
- **B. static NAT, destination NAT, source NAT**
- C. destination NAT, source NAT, static NAT
- D. source NAT, destination NAT, static NAT

Answer: B

Explanation:

NAT processing in Junos OS follows a strict sequence to ensure correct packet handling:

- * Static NAT- applied first because it provides a permanent one-to-one bidirectional mapping.
- * Destination NAT- applied second to translate inbound destination addresses, often used for servers in private networks.
- * Source NAT- applied last to translate outbound private source addresses to public ones.

This ensures deterministic behavior and avoids conflicts between translation types.

- * Options B, C, and D list incorrect sequences.

Correct Order:static NAT # destination NAT # source NAT

Reference:Juniper Networks -NAT Processing Order, Junos OS Security Fundamentals.

NEW QUESTION # 51

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

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

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 # 52

You need to capture control plane traffic on a high-end SRX Series device.

How would you accomplish this task?

- A. Apply a port mirroring configuration under the edit forwarding options hierarchy.
- B. Apply a firewall filter matching the desired traffic using the sample action.
- C. Configure a packet capture under the edit security datapath-debug capture hierarchy.
- D. Start a shell then use the tcpdump tool.

Answer: B

Explanation:

On high-end SRX platforms, control-plane (Routing Engine-destined) traffic transits the loopback (lo0) and is best captured by applying a firewall filter on lo0 with the then sample action, together with traffic sampling under forwarding-options to write packets to a file.

- * sample sends matched control-plane packets to the sampling process, which can record them for analysis.
- * datapath-debug capture focuses on data-plane/SPC paths and is not the tool for generic control-plane packet capture.
- * tcpdump from shell is not the supported workflow on SRX; the operational command is monitor traffic, but for high-end control-plane capture, the recommended and scalable method is lo0 filter + sampling.
- * Port mirroring mirrors transit data-plane traffic, not RE-destined control-plane packets.

Reference:Juniper Networks - Junos OS Security Fundamentals, "Capturing Control-Plane Traffic (lo0 filters and sampling)."

NEW QUESTION # 53

Your manager asks you to verify when your antivirus definitions were last updated on your SRX Series Firewall.

Which operational mode command allows you to see this information?

- A. show security utm content-filtering statistics
- B. show security web filtering status
- **C. show security utm anti-virus status**
- D. show security utm anti-spam status

Answer: C

Explanation:

The antivirus feature on SRX relies on signature definition files that must be regularly updated. To check the status of these updates, the correct operational command is:

- * show security utm anti-virus status (Option D). This displays details such as:
- * Antivirus engine status
- * Last update time of virus definitions
- * Version of the signature database

Other options:

- * Content-filtering statistics (Option A) shows counters for file-type filtering, not antivirus updates.
- * Anti-spam status (Option B) shows spam filtering engine connectivity.
- * Web filtering status (Option C) shows SBL/web filter server connection details.

Correct Command: show security utm anti-virus status

Reference: Juniper Networks - UTM Antivirus Commands and Monitoring, Junos OS Security Fundamentals.

NEW QUESTION # 54

Which statement is correct about capturing transit packets on an SRX Series Firewall?

- A. You can capture transit packets by using a firewall filter on the loopback interface.
- **B. You can capture transit packets using sampling and port mirroring.**
- C. You can capture transit packets on the egress interface using a firewall filter.
- D. You can capture transit packets by using the tcpdump utility in the shell.

Answer: B

Explanation:

Transit traffic is defined as traffic that passes through the SRX (not destined to the Routing Engine). To capture transit traffic:

- * Sampling and port mirroring (Option D) are the correct supported methods for capturing or exporting transit traffic. Sampling allows captured packets to be sent to a file or collector, while port mirroring sends a copy to a monitoring interface.
- * Option A: Firewall filters on an egress interface cannot directly capture packets; they can only count, accept, discard, or sample. Sampling itself is separate.
- * Option B: Loopback interface (lo0) is for control-plane traffic, not transit traffic.
- * Option C: tcpdump is not supported on SRX as a tool for capturing transit packets; the operational command monitor traffic interface is used, but sampling/port mirroring is the recommended scalable approach.

Correct Method: Sampling and port mirroring

Reference: Juniper Networks - Traffic Monitoring and Troubleshooting, Junos OS Security Fundamentals.

NEW QUESTION # 55

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