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## Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q64-Q69):

### NEW QUESTION # 64

You want to show the effectiveness of your SRX Series Firewall content filter. Which operational mode command would you use in this scenario?

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

**Answer: D**

Explanation:

To verify and demonstrate the effectiveness of content filtering on an SRX firewall, administrators use operational mode commands that display UTM statistics.

\* The command `show security utm content-filtering statistics` provides detailed counters showing how many connections were

inspected, how many were blocked, and other related metrics.

\* This is the correct way to measure and demonstrate filtering effectiveness.

\* Commands in options A, B, and C provide status information for antispam, antivirus, and web filtering features, but they do not provide content filter effectiveness statistics.

Reference: Juniper Networks - Junos OS UTM Operational Commands, Junos OS Security Fundamentals.

### NEW QUESTION # 65

You are troubleshooting traffic traversing the SRX Series Firewall and require detailed information showing how the flow module is handling the traffic.

How would you accomplish this task?

- A. Review the flow session table.
- B. Enable firewall filters.
- C. Review the forwarding table.
- **D. Enable flow trace options.**

**Answer: D**

Explanation:

When troubleshooting packet handling on an SRX Series device, administrators need to understand exactly how the flow module is processing traffic. The most effective tool for this is the flow trace options feature.

\* Flow trace options: Provides detailed per-packet trace information showing each processing step within the flow module. It reveals how traffic is evaluated against session tables, NAT rules, and security policies. This is the recommended method for in-depth troubleshooting.

\* Why not the others?

\* The flow session table (Option A) shows only active sessions and counters, not detailed step-by-step handling.

\* The forwarding table (Option B) relates to routing and forwarding decisions, not flow security processing.

\* Firewall filters (Option D) can match and log traffic but do not display detailed flow processing steps.

Therefore, the correct method to get detailed information about flow handling is to enable flow trace options.

Reference: Juniper Networks - Monitoring and Troubleshooting with Flow Trace Options, Junos OS Security Fundamentals, Official Course Guide.

### NEW QUESTION # 66

What is transit traffic in the Junos OS?

- A. It is traffic that is rate-limited to prevent denial-of-service attacks.
- **B. It is traffic that is processed solely through the forwarding plane.**
- C. It is traffic that is processed by the control plane.
- D. It is traffic that requires special handling by the Routing Engine.

**Answer: B**

Explanation:

In Junos OS, traffic is classified into three main categories:

\* Transit traffic:

\* Defined as traffic that enters one interface and exits another interface.

\* It is handled entirely in the forwarding plane (Packet Forwarding Engine).

\* Example: User data packets moving between trust and untrust zones.

\* Correct #Option A.

\* Exception traffic:

\* Traffic requiring processing by the Routing Engine (control plane), such as routing updates or management traffic.

\* Matches Option C/D, but that is not transit traffic.

\* Control traffic:

\* Management or routing-related, handled by the control plane.

\* Rate-limiting (Option B):

\* This applies specifically to exception traffic to protect the Routing Engine, not to transit traffic.

Correct Statement: Transit traffic is traffic that is processed solely through the forwarding plane.

Reference: Juniper Networks - Traffic Types (Transit, Exception, Control), Junos OS Security Fundamentals.

### NEW QUESTION # 67

Which two statements are correct about security zones on an SRX Series device? (Choose two.)

- A. Intrazone and interzone traffic both require security policies.
- B. Security zones cannot be shared between routing instances.
- C. Security zones can be shared between routing instances.
- D. Multiple security zones cannot be configured on an SRX Series device.

**Answer: A,B**

Explanation:

\* Routing instances: Security zones are local to their routing instance. They cannot be shared between routing instances (Option B is correct). Each routing instance must define its own zones.

\* Intrazone and interzone traffic: Both types of traffic require policies in Junos OS. Intrazone traffic must have an explicit intra-zone policy to be controlled (Option C is correct).

\* Sharing zones: Option A is incorrect, as zones cannot span routing instances.

\* Multiple zones: SRX devices fully support multiple security zones (trust, untrust, DMZ, etc.). Option D is incorrect.

Correct Statements: B and C

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

### NEW QUESTION # 68

You have a situation where legitimate traffic is incorrectly identified as malicious by your screen options. In this scenario, what should you do?

- A. Enable all screen options.
- B. Use the alarm-without-drop configuration parameter.
- C. Discard the traffic immediately.
- D. Increase the sensitivity of the screen options.

**Answer: B**

Explanation:

Screen options are used to detect and prevent attacks such as floods, scans, and malformed packets. In some cases, false positives may occur, where legitimate traffic is mistakenly identified as malicious.

\* To address this, administrators can configure the alarm-without-drop option (Option D). This setting generates alarms/logs for suspicious traffic without actually dropping it, allowing verification before taking further action.

\* Enabling all screen options (Option A) may increase false positives further.

\* Discarding traffic immediately (Option B) risks disrupting legitimate communication.

\* Increasing sensitivity (Option C) worsens the problem, since false positives would increase.

Correct Action: Use alarm-without-drop to log the traffic without dropping it.

Reference: Juniper Networks - Junos OS Screen Options and Troubleshooting, Junos OS Security Fundamentals.

### NEW QUESTION # 69

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