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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q56-Q61):

NEW QUESTION # 56

When does screening occur in the flow module?

- A. after session lookup
- B. during policy lookup
- C. during route lookup
- D. before session lookup

Answer: D

Explanation:

In Juniper SRX flow-based packet processing, the flow module is responsible for security functions such as screening, session management, NAT, and policy enforcement. The processing order is critical:

* Screens are applied before any session lookup. This ensures that packets are inspected for anomalies, floods, or protocol violations before consuming resources for session management. Examples of these screens include TCP SYN flood protection, ICMP flood protection, and port scanning protection.

* After screening, the session lookup occurs. At this point, the firewall checks whether the packet belongs to an existing session in the session table. If a matching session is found, the packet bypasses policy evaluation and is forwarded according to the session state.

* If no existing session is found, the packet continues through route lookup, NAT processing, and security policy evaluation before a

new session is created.

Thus, screening occurs before the session lookup, protecting the system early in the flow process. This design ensures efficiency by dropping malicious or malformed traffic before allocating session resources.

Reference:Juniper Networks -SRX Series Services Gateways Security Processing (Flow Module Sequence), Junos OS Security Fundamentals, Official Course Guide.

NEW QUESTION # 57

You are not able to ping an interface on an SRX Series Firewall.

Which two actions should you take to solve this issue? (Choose two.)

- A. Configure the ICMP protocol for host-inbound-traffic.
- B. Assign the interface to a security zone.
- C. Create a security policy to allow ping traffic.
- D. Assign the interface to the null zone.

Answer: A,B

Explanation:

For an SRX firewall interface to respond to management traffic such as ICMP pings:

* The interface must be assigned to a security zone(Option A). If an interface is not part of any zone, it is placed into the null zone, which drops all traffic.

* Additionally, the zone must be configured to allow management traffic types as host-inbound-traffic (Option D). For ICMP, the protocol must be explicitly allowed under host-inbound-traffic for that zone.

Other options:

* Security policies (Option B) control traffic traversing the firewall, not traffic destined to the SRX device itself.
* Assigning the interface to the null zone (Option C) prevents any communication, including management.

Correct Actions:Assign the interface to a zone and configure ICMP under host-inbound-traffic.

Reference:Juniper Networks -Host Inbound Traffic and Zone Configuration, Junos OS Security Fundamentals.

NEW QUESTION # 58

Content filtering supports which two of the following protocols? (Choose two.)

- A. TFTP
- B. SMTP
- C. HTTP
- D. SNMP

Answer: B,C

Explanation:

Content filtering on SRX devices inspects and controls specific file types transferred across certain application protocols:

* SMTP (Option A):Supported. Content filtering can block specific file attachments in emails.

* HTTP (Option D):Supported. Content filtering can block downloads of specific file types over web traffic.

* SNMP (Option B):Not supported; SNMP is a management protocol, not a content delivery protocol.

* TFTP (Option C):Not supported by content filtering.

Correct Protocols:SMTP and HTTP

Reference:Juniper Networks -Content Security and Filtering Supported Protocols, Junos OS Security Fundamentals.

NEW QUESTION # 59

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

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

Answer: B

Explanation:

The packet flow for new traffic on 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 # 60

You are asked to enable trace options to debug the packet flow.

In this scenario, which flag would you configure at the [edit security flow traceoptions] hierarchy?

- A. general
- B. basic-datapath
- **C. packet-dump**
- D. state

Answer: C

Explanation:

Traceoptions in the security flow hierarchy provide debugging for how packets are processed in the flow module.

* The correct flag to capture detailed packet-level debugging is **packet-dump** (Option A). This outputs packet-level trace messages showing flow decisions, NAT processing, and policy matches.

* general (Option B): Provides basic flow trace information but not full packet inspection.

* state (Option C): Tracks flow state transitions, less detailed than **packet-dump**.

* basic-datapath (Option D): Provides high-level datapath debugging, not detailed flow troubleshooting.

Correct Flag: **packet-dump**

Reference: Juniper Networks - Security Flow Traceoptions, Junos OS Security Fundamentals.

NEW QUESTION # 61

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