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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q36-Q41):

NEW QUESTION # 36

Click the Exhibit button.

Security Policies from Trust Zone to Untrust Zone			
Src Addr	Dst Addr	Application	Action
172.25.11.0/24	10.1.0.0/16	ftp	deny
172.25.11.0/24	10.1.0.0/16	ssh	permit
172.25.11.0/24	10.1.0.0/16	https	permit
172.25.11.0/24	any	ping	permit
any	any	any	deny

The exhibit shows a table representing security policies from the trust zone to the untrust zone. In this scenario, which two statements are correct? (Choose two.)

- A. SSH requests from the source IP address of 172.25.11.10 are permitted to the destination IP address of 10.1.0.10.
- B. FTP requests from the source IP address of 10.1.0.10 are permitted to the destination IP address of 172.25.11.100.
- C. FTP requests from the source IP address of 172.25.11.11 are denied to the destination IP address of 10.1.0.10.
- D. Ping command requests from the source IP address of 172.25.11.100 are denied to the destination IP address of 10.1.0.10.

Answer: A,C

Explanation:

Juniper SRX evaluates security policies sequentially from top to bottom. Once a policy match is found, no further policies are evaluated. In this exhibit:

* First Policy (FTP, deny):

* Source: 172.25.11.0/24

* Destination: 10.1.0.0/16

* Application: FTP

* Action: deny#Any FTP traffic from 172.25.11.0/24 to 10.1.0.0/16 is denied.

* Second Policy (SSH, permit):

* Same source/destination but application = SSH

* Action = permit#SSH traffic from 172.25.11.0/24 to 10.1.0.0/16 is permitted.

* Third Policy (HTTPS, permit)#HTTPS from the same source/destination is permitted.

* Fourth Policy (Ping, permit):

* Source: 172.25.11.0/24 to any destination

* Application: ping

* Action: permit#ICMP echo requests (ping) from 172.25.11.0/24 to any destination are permitted.

* Fifth Policy (any # any, deny)#Serves as a default deny at the end.

Now checking each option:

* Option A: SSH from 172.25.11.10 # 10.1.0.10 matches the SSH permit rule (second policy).#Correct.

* Option B: Ping from 172.25.11.100 # 10.1.0.10 matches the ping permit rule (fourth policy). This traffic is permitted, not denied.#Incorrect.

* Option C: FTP from 10.1.0.10 # 172.25.11.100 is reverse traffic (untrust to trust). The table applies only trust # untrust, so this policy does not apply.#Incorrect.

* Option D: FTP from 172.25.11.11 # 10.1.0.10 matches the first policy (FTP deny rule).#Correct.

Correct Statements: A, D

Reference: Juniper Networks - Security Policies Evaluation Order, Junos OS Security Fundamentals, Official Course Guide.

NEW QUESTION # 37

What happens if no match is found in both zone-based and global security policies?

- A. The traffic is logged for further analysis.
- B. The traffic is allowed by default.
- C. The traffic is redirected to a predefined safe zone.
- **D. The traffic is discarded by the default security policy.**

Answer: D

Explanation:

SRX devices operate on a default deny-all policy if no explicit match is found:

- * If a packet does not match any configured zone-based or global policy, it is implicitly denied.
- * The traffic is discarded silently by the default security policy (Option A).
- * Option B: No predefined "safe zone" exists.
- * Option C: Logging occurs only if explicitly configured; default deny does not automatically log traffic.
- * Option D: Incorrect, since the firewall defaults to deny, not permit.

Correct Behavior: Traffic is discarded by the default security policy.

Reference: Juniper Networks - Security Policy Evaluation and Default Deny Behavior, Junos OS Security Fundamentals.

NEW QUESTION # 38

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 trace options] hierarchy?

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

Answer: D

Explanation:

Trace options 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 Trace Options, Junos OS Security Fundamentals.

NEW QUESTION # 39

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

Answer: B,D

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 # 40

What is the purpose of rate-limiting exception traffic in the Junos OS?

- A. to enhance the performance of the forwarding plane
- **B. to prevent denial-of-service attacks on the Routing Engine**
- C. to manage routing protocols and updates
- D. to simplify the configuration of network interfaces

Answer: B

Explanation:

Exception traffic is traffic that must be sent from the Packet Forwarding Engine (PFE) to the Routing Engine (RE) for processing, such as routing protocol updates, management traffic, or other control-plane packets.

Because the RE is a limited and critical resource, Junos OS implements rate limiting on exception traffic.

* The purpose is to prevent denial-of-service (DoS) attacks on the Routing Engine by controlling the amount of traffic directed to it.

* This ensures the RE continues to process control-plane operations reliably, even under potential attack or heavy traffic conditions.

* Rate limiting does not enhance forwarding plane performance (Option A), simplify interface configuration (Option B), or manage routing protocols directly (Option D).

Reference: Juniper Networks - Junos OS Security Fundamentals, Exception Traffic Handling.

NEW QUESTION # 41

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