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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q38-Q43):

NEW QUESTION # 38

Which two statements about destination NAT are correct? (Choose two.)

- A. Destination NAT enables hosts on a private network to access resources on the Internet.
- B. SRX Series Firewalls support interface-based destination NAT.
- C. SRX Series Firewalls support pool-based destination NAT.
- D. Destination NAT enables hosts on the Internet to access resources on a private network.

Answer: C,D

Explanation:

* Destination NAT purpose (Option C):Used to allow external hosts on the Internet to access internal /private resources (such as a web server in the DMZ). Destination NAT changes the destination IP of incoming traffic to match the

internal server.

* Pool-based NAT (Option D):SRX supports destination NAT pools, allowing multiple public IP addresses or ranges to be translated to internal servers.

* Incorrect options:

* Option A describes source NAT, not destination NAT.

* Option B is incorrect because SRX does not support "interface-based" destination NAT.

Correct Statements:C and D

Reference:Juniper Networks -NAT Types and Configurations (Source, Destination, and Static), Junos OS Security Fundamentals.

NEW QUESTION # 39

Which two statements are correct about unified security policies? (Choose two.)

- A. Dynamic applications in unified security policies analyze traffic based on Layer 4 information.
- B. Traffic that matches a traditional policy will not be evaluated by unified security policy.
- C. Traffic that matches a unified policy will not be evaluated by traditional security policy.
- D. Dynamic applications in unified security policies analyze traffic based on Layer 7 information.

Answer: C,D

Explanation:

Unified security policies (USPs) provide integrated application-aware controls using AppID and extend traditional zone-based policy enforcement.

* Option A:Correct. If traffic matches a unified security policy, it is not re-evaluated by traditional security policies. Unified policies take precedence for matched flows.

* Option B:Incorrect. Traditional policies rely on Layer 3/4 attributes. Unified policies go deeper by leveraging AppID, which inspects traffic up to Layer 7.

* Option C:Incorrect. Traffic matching a traditional policy is unaffected by unified policy unless unified mode is explicitly configured for those flows.

* Option D:Correct. Dynamic application recognition in unified policies uses Layer 7 (application- layer) inspection via AppID.

Correct Statements:A and D

Reference:Juniper Networks -Unified Security Policies and AppSecure AppID, Junos OS Security Fundamentals.

NEW QUESTION # 40

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

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 # 41

You want to verify the effectiveness of Web filtering on the SRX Series Firewall.
How would you accomplish this task?

- A. by attempting to access permitted or blocked URLs
- B. by installing a local NGWF server
- C. by examining the content filtering policies
- D. by checking the file extensions of blocked content

Answer: A

Explanation:

The simplest and most direct method of verifying Web filtering effectiveness is to attempt to access permitted and blocked URLs.

* Option A: Installing a local NGWF server is not required; NGWF queries Juniper's cloud.

* Option B: File extension checking applies to content filtering, not web filtering.

* Option C: Examining policies shows configuration but does not verify enforcement.

* Option D: Correct. Attempting to browse URLs that should be blocked or allowed confirms the Web filtering policy is effective.

Correct Method: Attempt to access permitted or blocked URLs

Reference: Juniper Networks - Verifying Web Filtering Configuration, Junos OS Security Fundamentals.

NEW QUESTION # 42

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 # 43

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