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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q25-Q30):

NEW QUESTION # 25

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

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

Answer: A,B

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 # 26

You want to enable NextGen Web Filtering in SRX Series devices.
In this scenario, which two actions will accomplish this task? (Choose two.)

- A. Configure an SSL proxy profile.
- B. Configure an SSL initiation profile.
- C. Generate a self-signed certificate.
- D. Generate a CA-signed certificate.

Answer: A,C

Explanation:

NextGen Web Filtering (NGWF) requires SSL proxy functionality to inspect HTTPS traffic. To enable NGWF:

* Option B: You can generate a self-signed certificate for SSL proxy functionality (or import a CA-signed certificate, but the course emphasizes self-signed for lab/demo purposes).

* Option D: You must configure an SSL proxy profile so that HTTPS traffic can be decrypted and inspected.

* Option A: A CA-signed certificate may be used in production but is not strictly required to enable NGWF.

* Option C: SSL initiation profiles are used for outbound SSL inspection initiated by the SRX, not for NGWF traffic interception.

Correct Actions: Generate a self-signed certificate, Configure an SSL proxy profile
Reference: Juniper Networks - NextGen Web Filtering Configuration with SSL Proxy, Junos OS Security Fundamentals.

NEW QUESTION # 27

What is a purpose for creating multiple routing instances on an SRX Series Firewall device?

- A. to enable network monitoring through SNMP
- B. to maintain separation of routing information for security purposes
- C. to simplify the configuration of network interfaces
- D. to manage routing protocols and updates

Answer: B

Explanation:

Multiple routing instances (such as virtual routers or VRFs) can be configured on an SRX to provide separation of routing tables. This enables:

* Maintaining separation of routing information (Option B): Different departments, tenants, or customers can have their own independent routing domains for security and isolation.

* SNMP monitoring (Option A) is unrelated to routing instances.

* Routing protocols (Option C) can be run inside each instance, but the purpose of multiple instances is separation, not general routing protocol management.

* Simplifying interface configuration (Option D) is not a function of routing instances.

Correct Purpose: To maintain separation of routing information for security purposes.

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

NEW QUESTION # 28

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

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

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 # 29

Which two statements describe what Port Address Translation (PAT) does? (Choose two.)

- A. It enables multiple external clients to initiate a connection with multiple internal devices.
- B. It enables multiple internal devices to share a single external IP address.
- C. It maps an external IP address to an internal IP address.
- D. It maps an internal IP address to an external IP address and port number.

Answer: B,D

Explanation:

PAT (Port Address Translation), also called NAT overload, allows many devices to share a single public IP:

- * Option C:Correct. Multiple internal hosts share a single external IP.
- * Option D:Correct. Each internal host is mapped to the same public IP but differentiated by unique port numbers.
- * Option A:This describes basic static NAT (1-to-1 mapping).
- * Option B:Incorrect, this describes general NAT behavior but not specific to PAT.

Correct Statements:PAT enables multiple internal devices to share one external IP, and it maps internal IPs to external IP + port.

Reference:Juniper Networks -Source NAT and PAT Operations, Junos OS Security Fundamentals.

NEW QUESTION # 30

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