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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q21-Q26):

NEW QUESTION # 21
You are asked to reduce security configuration complexity on your external facing firewalls. You notice that a previous administrator included hundreds of private subnet NAT rules covering various RFC1918 addresses.
You want to replace all these rules with a single rule covering all RFC1918 addresses.
Which rule would you use in this scenario?

- A. set security nat source rule-set private-to-pub rule RFC1918 match source-address [10.0.0.0/8 172.168.0.0/16 192.0.2.0/24 203.1.113.0/24]
- B. set security nat source rule-set private-to-pub rule RFC1918 match source-address [10.0.0.0/8 192.168.0.0/16 172.16.0.0/12 192.0.2.0/24]
- C. set security nat source rule-set private-to-pub rule RFC1918 match source-address [10.0.0.0/8 192.168.0.0/16 172.16.0.0/12]
- D. set security nat source rule-set private-to-pub rule RFC1918 match source-address [10.0.0.0/8 192.16.0.0/12 172.168.0.0/16]

Answer: C

Explanation:
RFC 1918 defines three private IPv4 blocks:
* 10.0.0.0/8
* 172.16.0.0/12
* 192.168.0.0/16
Option A exactly matches these ranges in a single source NAT rule, replacing numerous per-subnet entries.
* Options B and C contain invalid/non-RFC1918 networks (e.g., 192.16.0.0/12, 172.168.0.0/16).
* Option D incorrectly adds documentation network192.0.2.0/24, which is not RFC1918.
Reference:Juniper Networks - Junos OS Security Fundamentals, "Source NAT Matching" and RFC 1918 private address ranges.

NEW QUESTION # 22
Which two criteria would be used for matching in security policies? (Choose two.)

- A. interface name
- B. source address
- C. MAC address
- D. applications

Answer: B,D

Explanation:
Security policies in Junos OS match traffic based on specific criteria:
* Source and destination addresses(Option B).
* Application(Option D), which may be defined as services (e.g., tcp/80) or recognized through AppID.
Other options:
* MAC addresses(Option A) are not used in policy matching; policies operate at Layer 3/4.
* Interface name(Option C) is used in firewall filters, not in security policy definitions.
Correct Criteria:Source address and Applications
Reference:Juniper Networks -Security Policy Match Conditions, Junos OS Security Fundamentals.

NEW QUESTION # 23
What are two ways that an SRX Series device identifies content? (Choose two.)

- A. It uses AppID.
- B. It identifies file types in HTTP, FTP, and e-mail protocols.
- C. It identifies and inspects the file extension of each file.
- D. It uses ALGs.

Answer: A,B

Explanation:
SRX Series devices providecontent securityfeatures that rely on advanced identification mechanisms. File identification is not based merely on file extensions (which can be easily spoofed), but instead ondeep inspection techniques:
* AppID (Application Identification):AppID is part of the AppSecure suite, allowing the device to classify applications and content regardless of port or protocol. This enables the SRX to detect applications and their related content for enforcement.
* Protocol-based file type identification:The SRX can recognize and identify file types embedded withinHTTP, FTP, and e-mail (SMTP, IMAP, POP3) protocols. This providesaccurate content inspection and filtering, independent of file naming conventions.
* Why not the others?
* File extensions (Option A) are not reliable for content security, so SRX does not use them.
* ALGs (Option D) are used for protocol handling, such as SIP or FTP control channels, not for content identification.
Reference:Juniper Networks -Content Security and AppSecure Overview, Junos OS Security Fundamentals, Official Course Guide.

NEW QUESTION # 24
A new packet arrives on an interface on your SRX Series Firewall that is assigned to the trust security zone.
In this scenario, how does the SRX Series Firewall determine the egress security zone?

- A. by examining the ingress security zone properties

- B. by performing a session lookup
- C. by examining the destination port
- D. by performing a route lookup

Answer: D

Explanation:
When a new packet arrives that does not match an existing session, the SRX performs full flow-based processing. After ingress zone determination, the firewall must know the destination zone to evaluate security policies.
* The SRX determines theegress zone by performing a route lookupon the packet's destination IP address.
* The routing decision identifies the outgoing interface, and the zone associated with that interface becomes theegress zone.
* Session lookup (Option A) happens first but is only useful for existing sessions.
* Destination port (Option B) is used for application identification, not zone determination.
* Ingress zone properties (Option D) cannot determine the egress zone.
Reference:Juniper Networks -SRX Series Flow Processing and Security Zone Determination, Junos OS Security Fundamentals.

NEW QUESTION # 25
Click the Exhibit button.

Referring to the exhibit, which statement is correct?

- A. policy2 will be shadowed because it matches the same application as policy1.
- B. None of the policies will be shadowed.
- C. policy1 will be shadowed because it matches the same application as policy3.
- D. policy3 will be shadowed because it matches the same application as policy1.

Answer: D

Explanation:

Juniper SRX evaluatessecurity policies in order, top to bottom. The first matching policy determines the action, and no further policies are evaluated. This behavior can lead toshadowed policiesif later policies match the same conditions as earlier ones.
From the exhibit:
* Policy1:Matches application junos-http and permits traffic.
* Policy2:Matches application junos-https and permits traffic.
* Policy3:Matches application junos-http again, but denies traffic.
Sincepolicy1already matches all HTTP traffic and permits it, traffic never reachespolicy3. This makespolicy3 shadowedbecause it has the same match condition as policy1 but is evaluated later in the list.
Other options:
* Policy1 is not shadowed because it is evaluated first.
* Policy2 is independent (application = HTTPS) and therefore unaffected.
* Only policy3 is shadowed by policy1.
Correct Statement:Policy3 will be shadowed because it matches the same application as policy1.
Reference:Juniper Networks -Security Policy Evaluation Order and Shadowed Policies, Junos OS Security Fundamentals.

NEW QUESTION # 26
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