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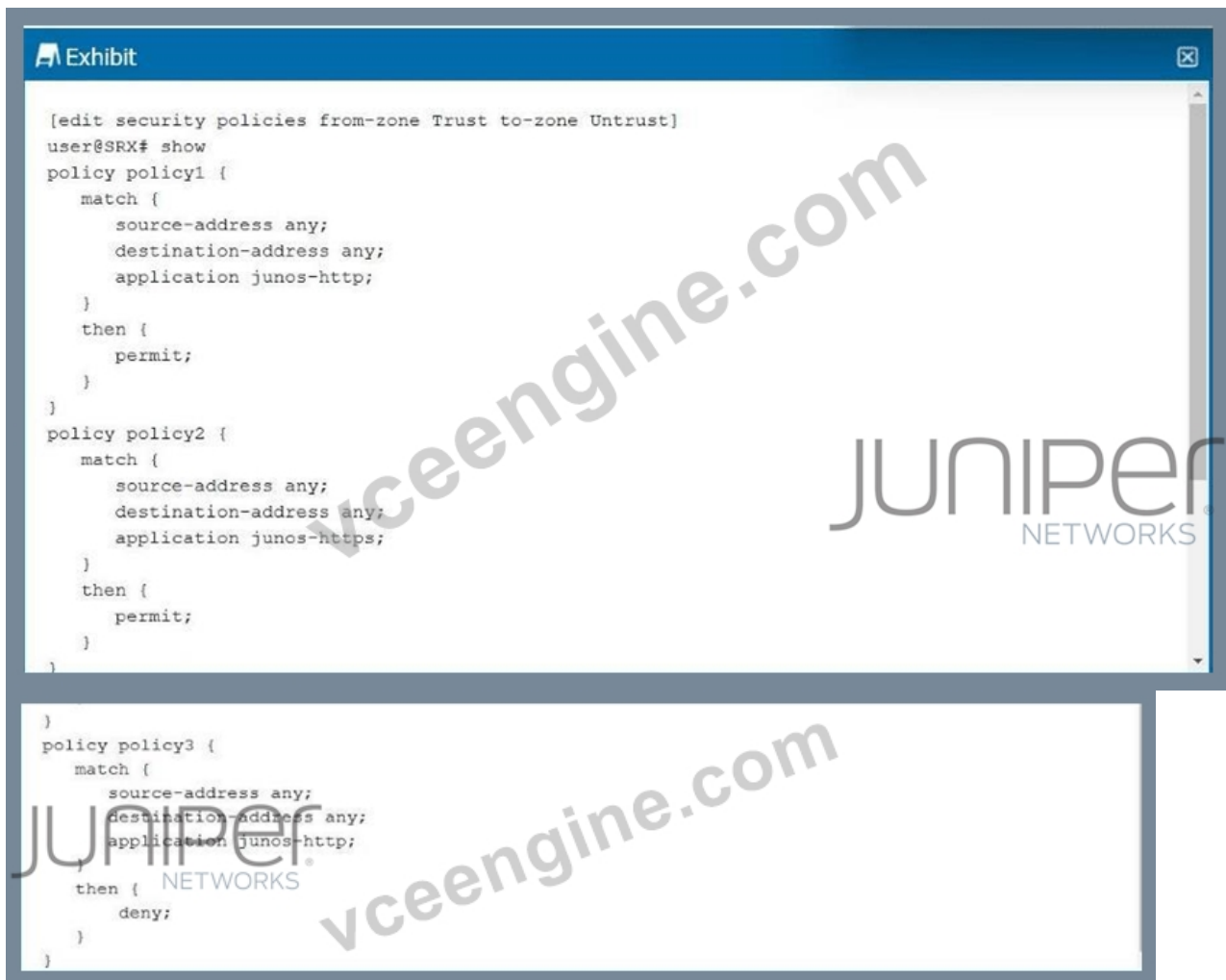**>> Free JN0-232 Exam Questions <<**

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Juniper Security, Associate (JNCIA-SEC) Sample Questions (Q58-Q63):

NEW QUESTION # 58
Click the Exhibit button.

Exhibit ⊠

```
[edit security policies from-zone Trust to-zone Untrust]
user@SRX# show
policy policy1 {
    match {
        source-address any;
        destination-address any;
        application junos-http;
    }
    then {
        permit;
    }
}
policy policy2 {
    match {
        source-address any;
        destination-address any;
        application junos-https;
    }
    then {
        permit;
    }
}
```

```
}
policy policy3 {
    match {
        source-address any;
        destination-address any;
        application junos-http;
    }
    then {
        deny;
    }
}
```

Referring to the exhibit, which statement is correct?

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

Answer: A

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 # 59
You want to verify the effectiveness of Web filtering on the SRX Series Firewall.
How would you accomplish this task?

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

Answer: C

Explanation:
The simplest and most direct method of verifying Web filtering effectiveness isto 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 # 60
Which zone configuration is required to permit transit traffic?

- A. a system-defined Junos-host zone
- B. a user-defined security zone
- C. a system-defined null zone
- D. a user-defined functional zone

Answer: B

Explanation:
Transit traffic is defined as traffic passingthrough the SRX firewall(from one interface/zone to another). To allow transit traffic:
* Interfaces must be placed into auser-defined security zone(Option C).
* Policies between zones are then applied to control traffic.
* Thenull zone (Option A)discards all traffic.
* TheJunos-host zone (Option B)is used for traffic destined to the SRX itself, not transit.
* Functional zones (Option D)are predefined and used for special purposes (like management), not for transit traffic.
Correct Configuration:User-defined security zone
Reference:Juniper Networks -Security Zones and Transit Traffic, Junos OS Security Fundamentals.

NEW QUESTION # 61
Which statement is correct about capturing transit packets on an SRX Series Firewall?

- A. You can capture transit packets on the egress interface using a firewall filter.
- B. You can capture transit packets using sampling and port mirroring.
- C. You can capture transit packets by using the tcpdump utility in the shell.
- D. You can capture transit packets by using a firewall filter on the loopback interface.

Answer: B

Explanation:
Transit traffic is defined as traffic that passesthroughthe SRX (not destined to the Routing Engine). To capture transit traffic:
* Sampling and port mirroring (Option D)are the correct supported methods for capturing or exporting transit traffic. Sampling allows captured packets to be sent to a file or collector, while port mirroring sends a copy to a monitoring interface.
* Option A:Firewall filters on an egress interface cannot directly capture packets; they can only count, accept, discard, or sample. Sampling itself is separate.
* Option B:Loopback interface (lo0) is for control-plane traffic, not transit traffic.
* Option C:tcpdump is not supported on SRX as a tool for capturing transit packets; the operational command monitor traffic interface is used, but sampling/port mirroring is the recommended scalable approach.
Correct Method:Sampling and port mirroring
Reference:Juniper Networks -Traffic Monitoring and Troubleshooting, Junos OS Security Fundamentals.

NEW QUESTION # 62

Your company is acquiring a smaller company that uses the same private address range that your company currently uses in its North America division. You have a limited number of public IP addresses to use for the acquisition. You want to allow the new acquisition's users to connect to the existing services in North America.

Which two features would you enable on your SRX Series Firewall to accomplish this task? (Choose two.)

- A. IDP
- B. BGP
- C. NAT
- D. PAT

Answer: C,D

Explanation:

When two networks use the same private IP address ranges, conflicts occur. The solution is to use address translation techniques on the SRX:

* NAT (Network Address Translation):Translates private IP addresses to another IP range, enabling connectivity between overlapping private networks.

* PAT (Port Address Translation):Extends NAT by allowing multiple private IPs to share one or a few public IPs using different port numbers. This is especially useful when there is a limited pool of public IP addresses.

Other options:

* IDP (Option A):Intrusion Detection and Prevention, unrelated to address overlap.

* BGP (Option C):A routing protocol, but it does not solve overlapping IP addressing problems.

Correct Features:NAT and PAT

Reference:Juniper Networks -NAT and Address Overlap Solutions, Junos OS Security Fundamentals.

NEW QUESTION # 63

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