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>> JN0-637 Exam Bible <<

Actual Juniper JN0-637 Exam Questions In Different Formats

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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q54-Q59):

NEW QUESTION # 54

You are attempting to ping an interface on your SRX Series device, but the ping is unsuccessful. What are three reasons for this behavior? (Choose three.)

- A. The interface is not assigned to a security zone.
- B. The interface's host-inbound-traffic security zone configuration does not permit ping
- C. The interface has multiple logical units configured.
- D. The ping traffic is matching a firewall filter.

- E. The device has J-Web enabled.

Answer: A,B,D

NEW QUESTION # 55

You are asked to download and install the IPS signature database to a device operating in chassis cluster mode. Which statement is correct in this scenario?

- A. The IPS signature package must be downloaded and installed on the primary and backup nodes.
- B. The first time you synchronize the IPS signature package from the primary node to the backup node, the primary node must be rebooted.
- C. You must download and install the IPS signature package on the primary node.
- D. The first synchronization of the backup node and the primary node must be performed manually.

Answer: C

NEW QUESTION # 56

Exhibit:

```
[edit]
user@srx# show security nat
source {
    pool ipv4-source-pool {
        address {
            10.10.101.10/32;
        }
    }
    rule-set ipv6-source {
        from zone trust;
        to zone untrust;
        rule ipv6-host-source {
            match {
                source-address 2001:db8::1/128;
                destination-address 10.10.201.10/32;
            }
            then {
                source-nat {
                    pool {
                        ipv4-source-pool;
                    }
                }
            }
        }
    }
}
```

You are configuring NAT64 on your SRX Series device. You have committed the configuration shown in the exhibit. Unfortunately, the communication with the 10.10.201.10 server is not working. You have verified that the interfaces, security zones, and security policies are all correctly configured.

In this scenario, which action will solve this issue?

- A. Configure proxy-ARP on the external IPv4 interface for the 10.10.201.10/32 address.
- **B. Configure destination NAT to translate return traffic from the IPv4 address to the IPv6 address of your source device.**
- C. Configure proxy-NDP on the IPv6 interface for the 2001:db8::1/128 address.
- D. Configure source NAT to translate return traffic from IPv4 address to the IPv6 address of your source device.

Answer: B

NEW QUESTION # 57

What are three core components for enabling advanced policy-based routing? (Choose three.)

- A. Policies
- **B. Filter-based forwarding**
- **C. APBR profile**
- D. Routing options
- **E. Routing instance**

Answer: B,C,E

Explanation:

To enable Advanced Policy-Based Routing (APBR) on SRX Series devices, three key components are necessary: filter-based forwarding, routing instances, and APBR profiles. Filter-based forwarding is utilized to direct specific traffic flows to a routing instance based on criteria set by a policy. Routing instances allow the traffic to be managed independently of the main routing table, and APBR profiles define how and when traffic should be forwarded. These elements ensure that APBR is flexible and tailored to the network's requirements. Refer to Juniper's APBR Documentation for more details.

NEW QUESTION # 58

You want to bypass IDP for traffic destined to social media sites using APBR, but it is not working and IDP is dropping the session. What are two reasons for this problem? (Choose two.)

- **A. The session did not properly reclassify midstream to the correct APBR rule.**
- B. IDP disable is not configured on the APBR rule.
- C. The APBR rule does a match on the first packet.
- **D. The application services bypass is not configured on the APBR rule.**

Answer: A,D

Explanation:

* Explanation of Answer A (Session Reclassification):

* APBR (Advanced Policy-Based Routing) requires the session to be classified based on the specified rule, which can change midstream as additional packets are processed. If the session was already established before the APBR rule took effect, the traffic may not be correctly reclassified to match the new APBR rule, leading to IDP (Intrusion Detection and Prevention) processing instead of being bypassed. This can occur especially when the session was already established before the rule change.

* Explanation of Answer C (Application Services Bypass):

* For APBR to work and bypass the IDP service, the application services bypass must be explicitly configured. Without this configuration, the APBR rule may redirect the traffic, but the IDP service will still inspect and potentially drop the traffic. This is especially important for traffic destined for specific sites like social media platforms where bypassing IDP is desired.

Example configuration for bypassing IDP services:

```
bash
```

```
set security forwarding-options advanced-policy-based-routing profile <profile-name> application-services- bypass Step-by-Step
```

Resolution:

* Reclassify the Session Midstream:

* If the traffic was already being processed before the APBR rule was applied, ensure that the session is reclassified by terminating the current session or ensuring the APBR rule is applied from the start.

Command to clear the session:

```
bash
```

```
clear security flow session destination-prefix <ip-address>
```

* Configure Application Services Bypass:

* Ensure that the APBR rule includes the application services bypass configuration to properly bypass IDP or any other security services for traffic that should not be inspected.

Example configuration:

```
bash
```

```
set security forwarding-options advanced-policy-based-routing profile <profile-name> application-services- bypass Juniper Security Reference:
```

* Session Reclassification in APBR: APBR requires reclassification of sessions in real-time to ensure midstream packets are processed by the correct rule. This is crucial when policies change dynamically or new rules are added.

* Application Services Bypass in APBR: This feature ensures that security services such as IDP are bypassed for traffic that matches specific APBR rules. This is essential for applications where performance is a priority and security inspection is not necessary.

NEW QUESTION # 59

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In addition, some commands may produce errors depending on your system, Because JN0-637 a native format does not provide complete protection from interceptors, you may want to use data encryption to provide a more secure transmission of data.

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