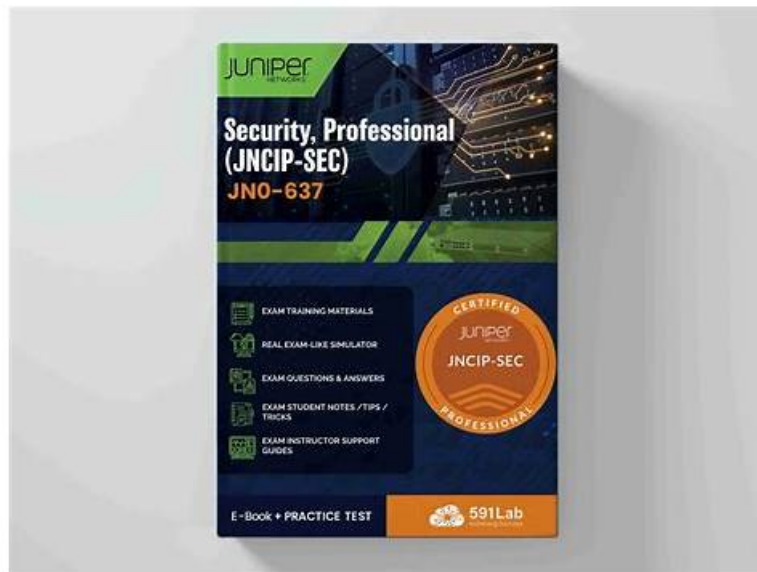


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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q114-Q119):

NEW QUESTION # 114

You want to test how the device handles a theoretical session without generating traffic on the Junos security device. Which command is used in this scenario?

- A. show security flow session
- B. show security match-policies
- C. request security policies check
- D. show security policies

Answer: C

Explanation:

The request security policies check command allows you to simulate a session through the SRX device, checking the security policy action that would apply without needing to send real traffic. This helps in validating configurations before actual deployment. For more details, see [Juniper Security Policies Testing](#).

The command request security policies check is used to test how a Junos security device handles a theoretical session without generating actual traffic. This command is useful for validating how security policies would be applied to a session based on various parameters like source and destination addresses, application type, and more.

* Explanation of Answer A (request security policies check):

* This command allows you to simulate a session and verify which security policies would be applied to the session. It's a proactive method to test security policy configurations without the need to generate real traffic.

* Example usage:

bash

Copy code

```
request security policies check from-zone trust to-zone untrust source 10.1.1.1 destination 192.168.1.1 protocol tcp application
```

junos-https Juniper Security Reference:

* Security Policies Check: This command provides a way to simulate and verify security policy behavior without actual traffic.

Reference: [Juniper Security Policy Documentation](#).

NEW QUESTION # 115

Exhibit

The show network-access aaa radius-servers command has been issued to solve authentication issues.

Referring to the exhibit, to which two authentication servers will the SRX Series device continue to send requests? (Choose TWO)

- A. 2001:DB8:0:f101::2
- B. 192.168.30.191
- C. 192.168.30.188
- D. 192.168.30.190

Answer: B,C

NEW QUESTION # 116

Exhibit

The show network-access aaa radius-servers command has been issued to solve authentication issues.

Referring to the exhibit, to which two authentication servers will the SRX Series device continue to send requests? (Choose TWO)

- A. 2001:DB8:0:f101::2
- B. 192.168.30.191
- C. 192.168.30.188
- D. 192.168.30.190

Answer: B,C

NEW QUESTION # 117

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

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

Answer: B,C,D

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.

Advanced policy-based routing (APBR) in Juniper's SRX devices allows the selection of different paths for traffic based on policies, rather than relying purely on routing tables. To enable APBR, the following core components are required:

* Filter-based Forwarding (Answer A): Filter-based forwarding (FBF) is a technique used to forward traffic based on policies rather than the default routing table. It is essential for enabling APBR, as it helps match traffic based on filters and directs it to specific routes.

Configuration Example:

```
bash
```

```
set firewall family inet filter FBF match-term source-address 192.168.1.0/24 set firewall family inet filter FBF then routing-instance custom-routing-instance
```

* Routing Instance (Answer C): A routing instance is required to define the separate routing table used by APBR. You can create multiple routing instances and assign traffic to these instances based on policies. The traffic will then use the routes defined within the specific routing instance.

Configuration Example:

```
bash
```

```
set routing-instances custom-routing-instance instance-type forwarding
```

```
set routing-instances custom-routing-instance routing-options static route 0.0.0.0/0 next-hop 10.10.10.1
```

* APBR Profile (Answer D): The APBR profile defines the rules and policies for advanced policy-based routing. It allows you to set up conditions such as traffic type, source/destination address, and port, and then assign actions such as redirecting traffic to specific routing instances.

Configuration Example:

```
bash
```

```
set security forwarding-options advanced-policy-based-routing profile apbr-profile match application http set security forwarding-options advanced-policy-based-routing profile apbr-profile then routing-instance custom-routing-instance
```

Other Components:
* Routing Options (Answer B) are not a core component of APBR, as routing options define the general behavior of the routing table and protocols. However, APBR works by overriding these default routing behaviors using policies.

* Policies (Answer E) are crucial in many network configurations but are not a core component of enabling APBR. APBR specifically relies on profiles rather than standard security policies.

Juniper Security Reference:

* Advanced Policy-Based Routing (APBR): Juniper's APBR is a powerful tool that allows routing based on specific traffic characteristics rather than relying on static routing tables. APBR ensures that specific types of traffic can take alternate paths based on business or network needs. Reference: Juniper Networks APBR Documentation.

NEW QUESTION # 118

Exhibit:

Referring to the exhibit, which IKE mode will be configured on the HQ-Gateway and Subsidiary-Gateway?

- A. Main mode on the HQ-Gateway and aggressive mode on the Subsidiary-Gateway
- B. Main mode on both the gateways
- C. Aggressive mode on the HQ-Gateway and main mode on the Subsidiary-Gateway
- **D. Aggressive mode on both the gateways**

Answer: D

Explanation:

Explanation:

NEW QUESTION # 119

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