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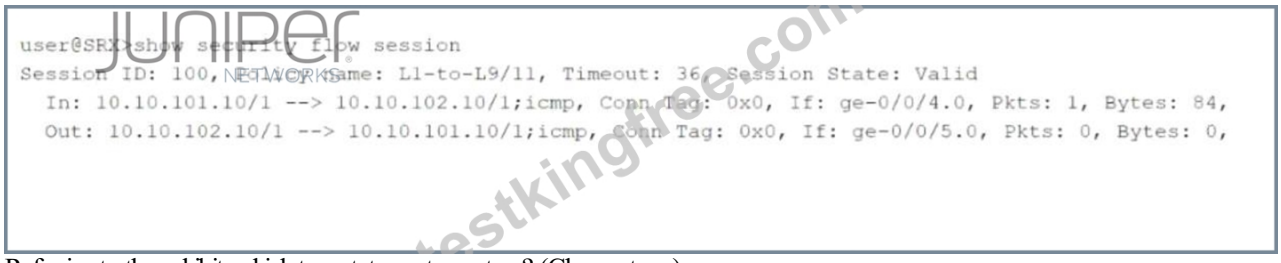
Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q84-Q89):

NEW QUESTION # 84
You are asked to detect domain generation algorithms
Which two steps will accomplish this goal on an SRX Series firewall? (Choose two.)

- A. Attach the security-metadata-streaming policy to a security
- B. Attach the advanced-anti-malware policy to a security policy.
- C. Define a security-metadata-streaming policy under [edit
- D. Define an advanced-anti-malware policy under [edit services].

Answer: B,D

NEW QUESTION # 85
Click the Exhibit button.



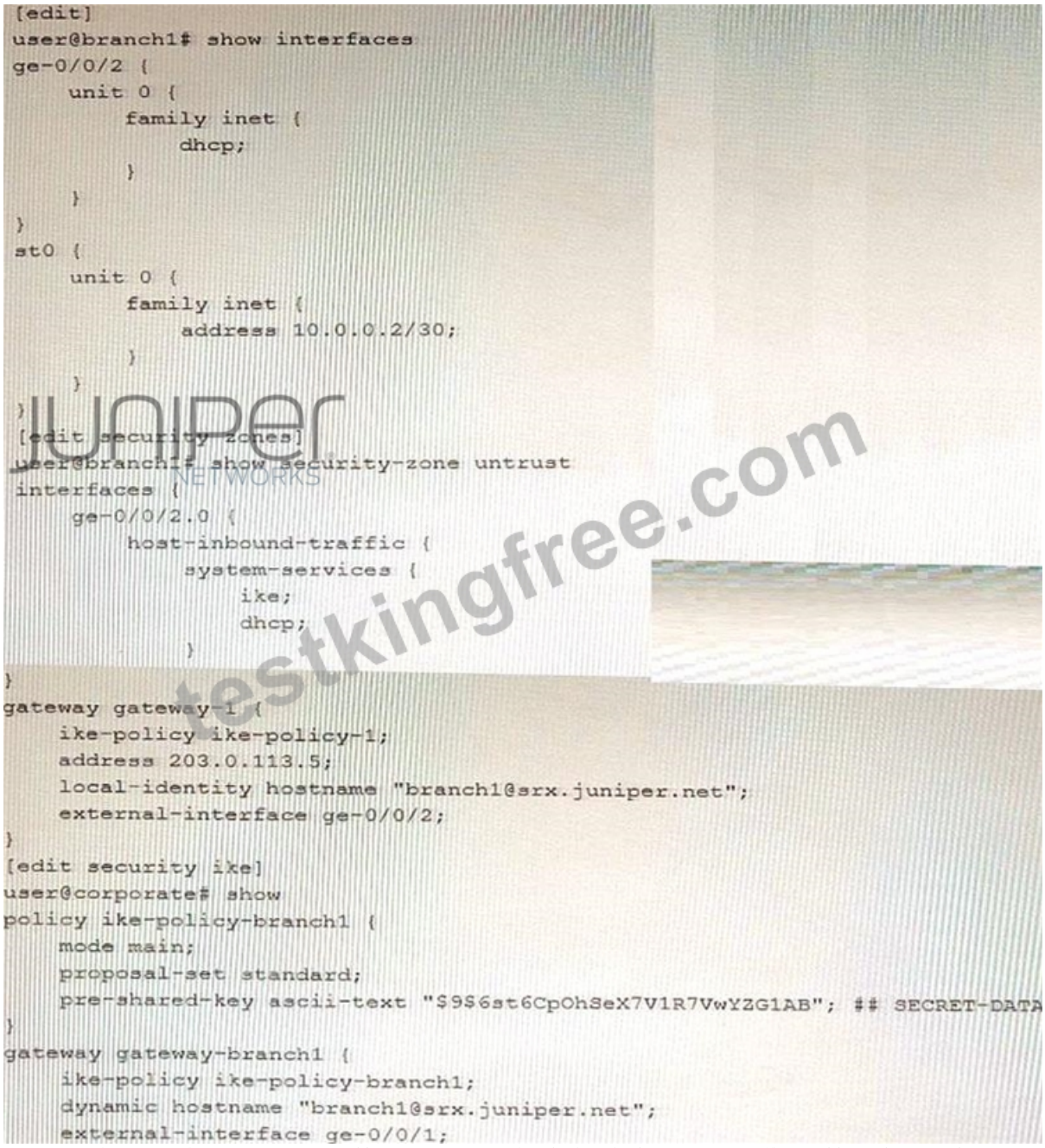
Referring to the exhibit, which two statements are true? (Choose two.)

- A. The traffic is denied.
- B. The traffic is permitted.
- C. The traffic was initiated by the 10.10.102.10 address.
- D. The destination device is not responding.

Answer: B,D

Explanation:
Comprehensive Detailed Step-by-Step Explanation with All Juniper Security References Understanding the Session Output:
* Session State: Valid
* Indicates that the session is active and permitted by security policies.
* Policy Name: L1-to-L9/11
* Shows the policy that allowed the session.
* In Direction:
* Source: 10.10.101.10
* Destination: 10.10.102.10
* Packets: 1
* Bytes: 84
* Out Direction:
* Packets: 0
* Bytes: 0
* Indicates no return traffic.
Option A: The traffic is permitted.
* Explanation:
* The session state is Valid, and a policy name is specified.
* This means the SRX device allowed the traffic.

NEW QUESTION # 86
Exhibit



You are trying to configure an IPsec tunnel between SRX Series devices in the corporate office and branch1. You have committed the configuration shown in the exhibit, but the IPsec tunnel is not establishing.
In this scenario, what would solve this problem.

- A. Add multipoint to the st0.0 interface configuration on the branch1 device.
- B. Change the IKE proposal-set to compatible on the branch1 and corporate devices.
- C. Change the local identity to inet advpn on the branch1 device.
- D. Change the IKE mode to aggressive on the branch1 and corporate devices.

Answer: C

NEW QUESTION # 87
You are enabling advanced policy-based routing. You have configured a static route that has a next hop from the inet.0 routing table. Unfortunately, this static route is not active in your routing instance.
In this scenario, which solution is needed to use this next hop?

- A. Use policies.
- B. Use transparent mode.
- C. Use RIB groups.

- D. Use filter-based forwarding.

Answer: C

Explanation:
To enable advanced policy-based routing in Junos OS and activate a static route with a next-hop address in the inet.0 table within your routing instance, you should utilize RIB groups. RIB groups allow you to import routes from one routing table to another. In this scenario, the static route within the routing instance needs access to the inet.0 routes, which is facilitated by configuring a RIB group. Juniper's documentation outlines RIB groups as a necessary component for handling instances where routes need to be shared across routing tables, thereby ensuring seamless traffic flow through specified routes. For more details, refer to the Juniper Networks Documentation on RIB Groups.
In Junos OS for SRX Series devices, when enabling advanced policy-based routing and configuring a static route with a next-hop from the inet.0 routing table, the issue arises because the static route is not being used in the routing instance. This is a common scenario when the next-hop belongs to a different routing table or instance, and the routing instance is not aware of that next-hop. To resolve this, RIB (Routing Information Base) groups are used. RIB groups allow routes from one routing table (RIB) to be shared or imported into another routing table. This means that the routing instance can import the necessary routes from inet.0 and make them available for the routing instance where the policy- based routing is applied.
Detailed Steps:
* Configure the Static Route: First, configure the static route pointing to the next-hop in inet.0. Here's an example:
bash
set routing-options static route 10.1.1.0/24 next-hop 192.168.1.1
This static route will be placed in the inet.0 routing table by default.
* Create and Apply a RIB Group: To import routes from inet.0 into the routing instance, create a RIB group configuration. This will allow the static route from inet.0 to be visible within the routing instance.
Example configuration for the RIB group:
bash
set routing-options rib-groups RIB-GROUP import-rib inet.0
set routing-options rib-groups RIB-GROUP import-rib <routing-instance-name>.inet.0 This configuration ensures that routes from inet.0 are imported into the specified routing instance.
* Apply the RIB Group to the Routing Instance: Once the RIB group is configured, apply it to the appropriate routing instance:
bash
set routing-instances <routing-instance-name> routing-options rib-group RIB-GROUP
* Verify Configuration: Use the following command to verify that the static route has been imported into the routing instance:
bash
show route table <routing-instance-name>.inet.0
The output should now display the static route imported from inet.0.
Juniper Security Reference:
* RIB Groups Overview: Juniper's documentation provides detailed information on how RIB groups function and how to use them to share routes between different routing tables. This is essential for scenarios involving policy-based routing where routes from one instance (like inet.0) need to be available in another instance. Reference: Juniper Networks Documentation on RIB Groups.
By using RIB groups, you ensure that the static route from inet.0 is available in the appropriate routing instance for policy-based routing to function correctly. This avoids the need for other methods like filter- based forwarding or transparent mode, which do not address the specific issue of static route visibility across routing instances.

NEW QUESTION # 88
How does an SRX Series device examine exception traffic?

- A. The device examines the host-outbound traffic for the egress interface and zone.
- B. The device examines the host-inbound traffic for the egress interface and zone.
- C. The device examines the host-outbound traffic for the ingress interface and zone.
- D. The device examines the host-inbound traffic for the ingress interface and zone.

Answer: D

Explanation:
Exception traffic, including management and control plane traffic, is handled by examining host- inbound traffic configurations at the ingress interface and zone. It ensures traffic reaches necessary services like SSH and IKE securely.
SRX Series devices handle exception traffic (such as management traffic like SSH, Telnet, DNS queries, etc.) differently than regular transit traffic. Exception traffic is examined based on host- inbound traffic for the ingress interface and zone. If traffic is destined for the device itself (e.g., management traffic or routing protocol messages), it must be allowed as host-inbound traffic on both the

ingress interface and zone.

NEW QUESTION # 89
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