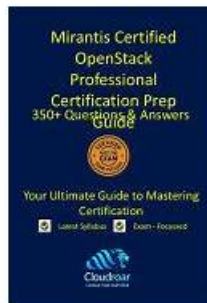


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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q116-Q121):

NEW QUESTION # 116

Referring to the exhibit,

```
(edit security nat)
user@srx# show
source {
  interface {
    port-overloading off;
  }
  rule-set rule1 {
    from zone trust;
    to zone untrust;
    rule allow {
      match {
        source-address 172.16.1.0/24;
        destination-address 0.0.0.0/0;
      }
      then {
        source-nat {
          interface {
            persistent-nat {
              permit target-host-port;
            }
          }
        }
      }
    }
  }
}
```



Which two statements are correct about the NAT configuration? (Choose two.)

- A. Any external host will be able to initiate a session to the reflexive address.
- B. The original destination port is used for the source port for the session.
- C. Only a specific host can initiate a session to the reflexive address after the initial session.
- D. Both the internal and the external host can initiate a session after the initial translation.

Answer: B,C

Explanation:

Persistent NAT with target-host restricts session initiation to specific addresses, enhancing security. Reflexive NAT supports multiple connections by preserving the original port.

Referring to the NAT configuration shown in the exhibit:

Specific Host Can Initiate a Session (Answer B): The configuration uses persistent NAT with the permit target-host-port statement. This allows a specific external host (based on the target host and port used in the initial session) to initiate a session back to the internal host after the initial session has been established.

Persistent NAT ensures that the translation state is maintained, allowing external hosts to connect back only under specific conditions (e.g., the same target host and port as used in the original connection).

Original Destination Port (Answer D): The original destination port used by the internal host is retained as the source port when the session is established from outside to inside. This behavior is a result of how persistent NAT binds the internal and external sessions, ensuring that communication occurs over the same port used for the initial session.

NEW QUESTION # 117

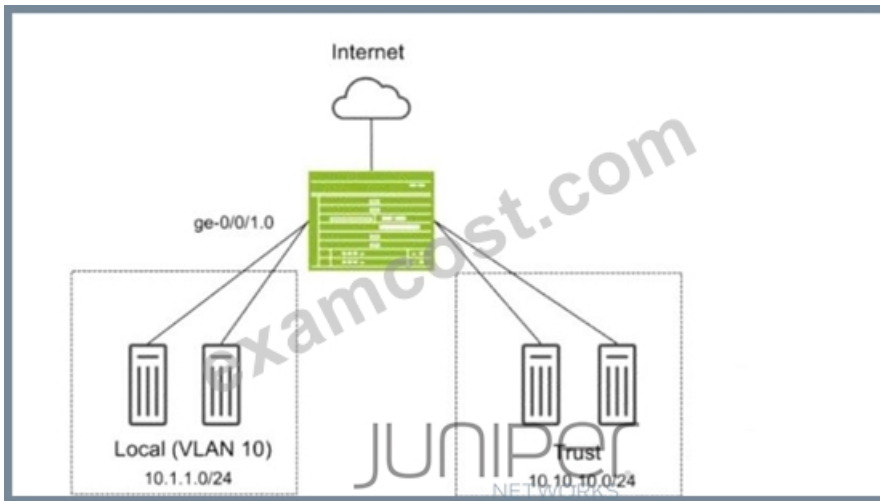
What is the purpose of the Switch Microservice of Policy Enforcer?

- A. to synchronize security policies to SRX Series devices
- B. to enroll SRX Series devices with Juniper ATP Cloud
- C. to isolate infected hosts
- D. to inspect traffic for malware

Answer: C

NEW QUESTION # 118

Exhibit:



You have deployed an SRX Series device as shown in the exhibit. The devices in the Local zone have recently been added, but their SRX interfaces have not been configured. You must configure the SRX to meet the following requirements:

* Devices in the 10.1.1.0/24 network can communicate with other devices in the same network but not with other networks or the SRX.

* You must be able to apply security policies to traffic flows between devices in the Local zone.

Which three configuration elements will be required as part of your configuration? (Choose three.)

- A. set interfaces ge-0/0/1 unit 0 family ethernet-switching vlan-members 10
- B. set protocols l2-learning global-mode switching
- C. set security zones security-zone Local interfaces ge-0/0/1.0
- D. set protocols l2-learning global-mode transparent-bridge
- E. set security zones security-zone Local interfaces irb.10

Answer: A,C,D

Explanation:

In this scenario, we need to configure the SRX Series device so that devices in the Local zone (VLAN 10, 10.1.1.0/24 network) can communicate with each other but not with other networks or the SRX itself.

Additionally, you must be able to apply security policies to traffic flows between the devices in the Local zone.

* Explanation of Answer A (Assigning Interface to Security Zone):

* You need to assign the interface ge-0/0/1.0 to the Local security zone. This is crucial because the SRX only applies security policies to interfaces assigned to security zones. Without this, traffic between devices in the Local zone won't be processed by security policies.

* Configuration:

bash

Copy code

```
set security zones security-zone Local interfaces ge-0/0/1.0
```

* Explanation of Answer B (Configuring Ethernet-Switching for VLAN 10):

* Since we are using Layer 2 switching between devices in VLAN 10, we need to configure the interface to operate in Ethernet switching mode and assign it to VLAN 10.

* Configuration:

bash

Copy code

set interfaces ge-0/0/1 unit 0 family ethernet-switching vlan-members 10

* Explanation of Answer D (Transparent Bridging Mode for Layer 2):

* The global mode for Layer 2 switching on the SRX device must be set to transparent-bridge.

This ensures that the SRX operates in Layer 2 mode and can switch traffic between devices without routing.

* Configuration:

bash

Copy code

set protocols l2-learning global-mode transparent-bridge

Summary:

* Interface Assignment: Interface ge-0/0/1.0 is assigned to the Local zone to allow policy enforcement.

* Ethernet-Switching: The interface is configured for Layer 2 Ethernet switching in VLAN 10.

* Transparent Bridging: The SRX is configured in Layer 2 transparent-bridge mode for switching between devices.

Juniper Security Reference:

* Layer 2 Bridging and Switching Overview: This mode allows the SRX to act as a Layer 2 switch for forwarding traffic between VLAN members without routing. Reference: Juniper Transparent Bridging Documentation.

NEW QUESTION # 119

Exhibit:



```
user@srx> show ethernet-switching global-information
Global Configuration:
MAC aging interval      : 300
MAC learning            : Enabled
MAC statistics          : Disabled
MAC limit Count         : 65536
MAC limit hit           : Disabled
MAC packet action drop : Disabled
MAC+IP aging interval  : IPv4 - 1200 seconds
                       : IPv6 - 1200 seconds
MAC+IP limit Count      : 65536
MAC+IP limit reached    : No
LE aging time           : 1200
LE VLAN aging time      : 1200
Global Mode              : Transparent bridge
RE state                 : Master
```

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

- A. You cannot secure intra-VLAN traffic with a security policy on this device.
- **B. You can secure inter-VLAN traffic with a security policy on this device.**
- **C. The device can pass Layer 2 and Layer 3 traffic at the same time.**
- D. The device cannot pass Layer 2 and Layer 3 traffic at the same time.

Answer: B,C

Explanation:

The exhibit provides information about an SRX Series device operating in transparent mode (Layer 2) and Layer 3 routing at the same time. Let's break down the correct answers:

* Explanation of Answer B (Secure Inter-VLAN Traffic with a Security Policy):

* The SRX device can secure inter-VLAN traffic because it supports security policies for Layer 3 traffic between different VLANs. In this case, traffic moving between different VLANs (i.e., Layer 3 traffic) can be processed and controlled using security policies.

* Explanation of Answer C (Pass Layer 2 and Layer 3 Traffic Simultaneously):

* The SRX device can handle both Layer 2 and Layer 3 traffic simultaneously. In mixed mode, the device is capable of switching traffic at Layer 2 (intra-VLAN) while also routing traffic at Layer 3 (inter-VLAN). This is evident from the global configuration showing transparent bridge mode and Layer 3 interfaces.

Juniper Security Reference:

* Mixed Mode Overview: Juniper SRX devices in mixed mode can operate as both a Layer 2 switch and a Layer 3 router, allowing it to pass traffic at both layers simultaneously. Reference: Juniper Mixed Mode Documentation.

NEW QUESTION # 120

You are asked to see if your persistent NAT binding table is exhausted.
Which show command would you use to accomplish this task?

- A. show security nat source persistent-nat-table summary
- B. show security nat source summary
- **C. show security nat source persistent-nat-table all**
- D. show security nat source pool all

Answer: C

Explanation:

The command show security nat source persistent-nat-table all provides a comprehensive view of all entries in the persistent NAT table, enabling administrators to monitor and manage resource exhaustion. Refer to Juniper NAT Monitoring Guide for more.

In Junos OS, when persistent NAT is configured, a binding table is created to keep track of NAT sessions and ensure that specific hosts are allowed to initiate sessions back to internal hosts. To check if the persistent NAT binding table is full or exhausted, the correct command must display the entire table.

* Correct Command (D):

* The command show security nat source persistent-nat-table all will display the entire persistent NAT binding table. This allows you to check whether the table is exhausted or if there is space available for new persistent NAT sessions.

* Incorrect Options:

* Option A: The command show security nat source persistent-nat-table summary provides a summary view but does not give detailed insights into whether the table is exhausted.

* Option B and Option C: These commands deal with general NAT source summaries or pools, which are not related specifically to persistent NAT bindings.

Juniper References:

* Juniper Persistent NAT Documentation: Describes the persistent NAT binding table and the commands used to monitor its status.

NEW QUESTION # 121

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