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Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Advanced Policy-Based Routing (APBR): This topic emphasizes on advanced policy-based routing concepts and practical configuration or monitoring tasks.
Topic 2	<ul style="list-style-type: none">Multinode High Availability (HA): In this topic, aspiring networking professionals get knowledge about multinode HA concepts. To pass the exam, candidates must learn to configure or monitor HA systems.
Topic 3	<ul style="list-style-type: none">Logical Systems and Tenant Systems: This topic of the exam explores the concepts and functionalities of logical systems and tenant systems.
Topic 4	<ul style="list-style-type: none">Advanced Network Address Translation (NAT): This section evaluates networking professionals' expertise in advanced NAT functionalities and their ability to manage complex NAT scenarios.
Topic 5	<ul style="list-style-type: none">Troubleshooting Security Policies and Security Zones: This topic assesses the skills of networking professionals in troubleshooting and monitoring security policies and zones using tools like logging and tracing.
Topic 6	<ul style="list-style-type: none">Advanced IPsec VPNs: Focusing on networking professionals, this part covers advanced IPsec VPN concepts and requires candidates to demonstrate their skills in real-world applications.
Topic 7	<ul style="list-style-type: none">Layer 2 Security: It covers Layer 2 Security concepts and requires candidates to configure or monitor related scenarios.

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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q61-Q66):

NEW QUESTION # 61

You are asked to create multiple virtual routers using a single SRX Series device. You must ensure that each virtual router maintains a unique copy of the routing protocol daemon (RPD) process.

Which solution will accomplish this task?

- A. Logical system
- B. Secure wire
- C. Tenant system
- D. Transparent mode

Answer: A

Explanation:

Logical systems on SRX Series devices allow the creation of separate virtual routers, each with its unique RPD process. This segmentation ensures that routing and security policies are isolated across different logical systems, effectively acting like independent routers within a single SRX device. For further information, see Juniper Logical Systems Documentation.

To create multiple virtual routers on a single SRX Series device, each with its own unique copy of the routing protocol daemon (RPD) process, you need to use logical systems. Logical systems allow for the segmentation of an SRX device into multiple virtual routers, each with independent configurations, including routing instances, policies, and protocol daemons.

* Explanation of Answer D (Logical System):

* A logical system on an SRX device enables you to create multiple virtual instances of the SRX, each operating independently with its own control plane and routing processes. Each logical system gets a separate copy of the RPD process, ensuring complete isolation between virtual routers.

* This is the correct solution when you need separate routing instances with their own RPD processes on the same physical device.

Configuration Example:

bash

```
set logical-systems <logical-system-name> interfaces ge-0/0/0 unit 0
```

```
set logical-systems <logical-system-name> routing-options static route 0.0.0.0/0 next-hop 192.168.1.1
```

Juniper Security Reference: Logical Systems Overview: Logical systems allow for the creation of multiple virtual instances within a single SRX device, each with its own configuration and control plane. Reference: Juniper Logical Systems Documentation.

NEW QUESTION # 62

You are deploying a virtualization solution with the security devices in your network. Each SRX Series device must support at least 100 virtualized instances and each virtualized instance must have its own discrete administrative domain.

In this scenario, which solution would you choose?

- A. VRF instances
- B. tenant systems
- C. logical systems
- D. virtual router instances

Answer: C

NEW QUESTION # 63

Exhibit:

You are troubleshooting a new IPsec VPN that is configured between your corporate office and the RemoteSite1 SRX Series device. The VPN is not currently establishing. The RemoteSite1 device is being assigned an IP address on its gateway interface using DHCP.

Which action will solve this problem?

- A. On the RemoteSite1 device, change the IKE gateway external interface to st0.0.
- B. On both devices, change the IKE version to use version 2 only.
- C. On both devices, change the IKE policy mode to aggressive.
- D. On both devices, change the IKE policy proposal set to basic.

Answer: C

Explanation:

Aggressive mode is required when an IP address is dynamically assigned, such as through DHCP, as it allows for faster establishment with less identity verification.

The configuration shown in the exhibit highlights that the RemoteSite1 SRX Series device is using DHCP to obtain an IP address for its external interface (ge-0/0/2). This introduces a challenge in IPsec VPN configurations when the public IP address of the remote site is not static, as is the case here. Aggressive mode in IKE (Internet Key Exchange) is designed for situations where one or both peers have dynamically assigned IP addresses. In this scenario, aggressive mode allows the devices to exchange identifying information, such as hostnames, rather than relying on static IP addresses, which is necessary when the remote peer (RemoteSite1) has a dynamic IP from DHCP. Correct Action (D): Changing the IKE policy mode to aggressive will resolve the issue by allowing the two devices to establish the VPN even though one of them is using DHCP. In aggressive mode, the initiator can present its identity (hostname) during the initial handshake, enabling the VPN to be established successfully.

NEW QUESTION # 64

Click the Exhibit button.

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

- A. The ge-0/0/3.0 and ge-0/0/4.0 interfaces are not active and will not respond to ARP requests to the virtual IP MAC address.
- B. This device is the active node for SRG1.
- C. This device is the backup node for SRG1.
- D. The ge-0/0/3.0 and ge-0/0/4.0 interfaces are active and will respond to ARP requests to the virtual IP MAC address.

Answer: B,D

NEW QUESTION # 65

Referring to the exhibit,

which three statements about the multinode HA environment are true? (Choose three.)

- A. Two services redundancy groups are available.
- B. IP monitoring has failed for the services redundancy group.
- C. Node 2 will process transit traffic that it receives for services redundancy group 1.
- D. Session state is synchronized on both nodes.
- E. Node 1 will host services redundancy group 1 unless it is unavailable.

Answer: A,D,E

Explanation:

Referring to the exhibit for a multinode HA environment, we can conclude the following about the HA setup:

* Two Services Redundancy Groups (Correct: Option A): The output shows the status of SRG 0 and SRG 1, confirming that there are two services redundancy groups in the HA configuration.

* Node 1 Hosting SRG 1 (Correct: Option C): The exhibit indicates that Node 1 is currently active for SRG 1. According to the configuration, Node 1 will continue to host SRG 1 unless it becomes unavailable.

* Session State Synchronization (Correct: Option D): In this HA setup, session state synchronization is enabled between the two nodes. This ensures that sessions remain active and seamless failover can occur if one node fails.

Juniper References:

* Juniper HA Documentation: Provides details on multinode HA setups, SRG configurations, and session synchronization.

NEW QUESTION # 66

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