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Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">Automated Threat Mitigation: This topic covers Automated Threat Mitigation concepts and emphasizes implementing and managing threat mitigation strategies.
Topic 2	<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 3	<ul style="list-style-type: none">Layer 2 Security: It covers Layer 2 Security concepts and requires candidates to configure or monitor related scenarios.
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">Advanced Policy-Based Routing (APBR): This topic emphasizes on advanced policy-based routing concepts and practical configuration or monitoring tasks.
Topic 6	<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 7	<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.

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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q122-Q127):

NEW QUESTION # 122

A company wants to paron their physical SRX series firewall into multiple logical units and assign each unit (tenant) to a department within the organization. You are the primary administrator of firewall and a colleague is the administrator for one of the departments. Which two statements are correct about your colleague? (Choose two)

- A. The colleague can modify the number of allocated resources for the tenant system
- B. The colleague can configure the resources allocated and routing protocols
- C. The colleague can access and view the resources of the tenant system.
- D. The colleague can create and assign logical interfaces to the tenant system

Answer: C,D

Explanation:

A)company wants to partition their physical SRX series firewall into multiple logical units and assign each unit (tenant) to a department within the organization. You are the primary administrator of the firewall and a colleague is the administrator for one of the departments.

The two statements that are correct about your colleague are:

B) The colleague can access and view the resources of the tenant system. A tenant system is a type of logical system that is created and managed by the primary administrator of the firewall. A tenant system has its own discrete administrative domain, logical interfaces, routing instances, security policies, and other features. The primary administrator can assign a tenant system to a department within the organization and delegate the administration of the tenant system to a colleague. The colleague can access and view the resources of the tenant system, such as the allocated CPU, memory, and bandwidth, and the configured interfaces, zones, and policies1.

C) The colleague can create and assign logical interfaces to the tenant system. A logical interface is a software interface that represents a subset of the physical interface. A logical interface can have its own address, encapsulation, and routing parameters. The primary administrator can allocate a number of logical interfaces to a tenant system and allow the colleague to create and assign logical interfaces to the tenant system. The colleague can configure the logical interfaces with the appropriate address, encapsulation, and routing parameters for the tenant system2.

The other statements are incorrect because:

A) The colleague cannot configure the resources allocated and routing protocols. The resources allocated and routing protocols are configured by the primary administrator of the firewall. The primary administrator can allocate a fixed amount of resources, such as CPU, memory, and bandwidth, to a tenant system and specify the routing protocols that are allowed for the tenant system. The colleague cannot modify the resources allocated or routing protocols for the tenant system1.

D) The colleague cannot modify the number of allocated resources for the tenant system. The number of allocated resources for the tenant system is configured by the primary administrator of the firewall. The primary administrator can allocate a fixed amount of resources, such as CPU, memory, and bandwidth, to a tenant system and monitor the resource usage of the tenant system. The colleague cannot modify the number of allocated resources for the tenant system1.

Reference: Understanding Tenant Systems Understanding Logical Interfaces

NEW QUESTION # 123

Which Junos security feature is used for signature-based attack prevention?

- A. AppQoS
- B. IPS
- C. RADIUS
- D. PIM

Answer: B

NEW QUESTION # 124

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

Answer: A

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.

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.

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.

NEW QUESTION # 125

Exhibit

You have configured the SRX Series device to switch packets for multiple directly connected hosts that are within the same broadcast domain. However, the traffic between two hosts in the same broadcast domain are not matching any security policies. Referring to the exhibit, what should you do to solve this problem?

- A. You must change the global mode to transparent bridge mode.
- B. You must change the global mode to switching mode.
- C. You must change the global mode to security switching mode.
- D. You must change the global mode to security bridging mode

Answer: D

NEW QUESTION # 126

You have a multinode HA default mode deployment and the ICL is down. In this scenario, what are two ways that the SRX Series devices verify the activeness of their peers? (Choose two.)

- A. Each peer sends a probe with the virtual IP address as the source IP address and the upstream router as the destination IP address.
- B. Fabric link heartbeats are used to verify the activeness of the peers.
- C. Each peer sends a probe with the virtual IP address as the destination IP address.
- D. Custom IP addresses may be configured for the activeness probe.

Answer: A,D

NEW QUESTION # 127

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