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Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	• 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 2	• Automated Threat Mitigation: This topic covers Automated Threat Mitigation concepts and emphasizes implementing and managing threat mitigation strategies.
Topic 3	• Layer 2 Security: It covers Layer 2 Security concepts and requires candidates to configure or monitor related scenarios.
Topic 4	• Advanced Network Address Translation (NAT): This section evaluates networking professionals' expertise in advanced NAT functionalities and their ability to manage complex NAT scenarios.

Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q81-Q86):

NEW QUESTION # 81
Which two statements are correct about automated threat mitigation with Security Director?(Choose two.)

- A. Infected hosts are tracked by their IP address.
- B. Infected hosts are tracked by their user identity.
- C. Infected hosts are tracked by their chassis serial number.
- D. Infected hosts are tracked by their MAC address.

Answer: A,B

Explanation:
Security Director provides an integrated security management solution for Juniper devices, including SRX Series Firewalls. Automated threat mitigation refers to the system's capability to react dynamically to security incidents such as malware infections, based on predefined policies. Let's dive into the details behind each selected option:
* IP Address Tracking (Correct: Option A):Infected hosts are tracked by their IP address because the firewall and threat mitigation systems use the IP address as a key identifier for network traffic and routing. IP addresses are fundamental in identifying which device on the network is exhibiting malicious behavior. Security Director can automatically track and block these infected hosts using their IP addresses by correlating threat logs and incident data with a specific device's network activities.
* User Identity Tracking (Correct: Option D):Security Director integrates with identity management solutions and LDAP directories to correlate security incidents with specific user identities. This capability allows the security system to track threats not only by device but also by the authenticated user currently associated with that device. This feature is particularly useful in environments where multiple users share devices, or where network access is granted based on user credentials.
Now, let's discuss why the other options are incorrect:
* MAC Address Tracking (Incorrect: Option C):While MAC addresses can be used for identifying devices on the same local network, they are not a primary tracking method for infected hosts in the broader network managed by Security Director. MAC addresses are not visible once traffic passes through routers since Layer 2 information is stripped off. Therefore, Juniper's automated threat mitigation focuses more on IP and user identity tracking rather than MAC addresses.
* Chassis Serial Number Tracking (Incorrect: Option B):Tracking infected hosts by chassis serial number is not a common practice in automated threat mitigation. Serial numbers are primarily used for inventory and hardware management purposes, rather than for identifying infected hosts or mitigating threats in real time.
Juniper References:
* Juniper Security Director Documentation explains how IP addresses and user identities are tracked for threat mitigation, highlighting the importance of dynamic response based on these identifiers.
* Security Director supports dynamic blocklists and real-time mitigation strategies based on both IP and user-based tracking, leveraging integration with Active Directory (AD) or LDAP for identity-based policies.

NEW QUESTION # 82
What are three configurable monitor components for a service redundancy group? (Choose two)

- A. IP
- B. hardware alarm
- C. Interface
- D. BFD
- E. ARP

Answer: A,C,E

NEW QUESTION # 83

The exhibit shows part of the flow session logs.

Which two statements are true in this scenario? (Choose two.)

- A. This packet arrives on interface ge-0/0/4.0.
- B. The existing session is found in the table, and the fast path process begins.
- C. Junos captures a TCP packet from source address 172.20.101.10 destined to 10.0.1.129.
- D. Destination NAT occurs.

Answer: A,C

Explanation:
From the session log, we can derive the following:
* Packet arrives on ge-0/0/4.0 (Answer B): The log indicates that the incoming packet is being processed on the ge-0/0/4.0 interface, as seen in the output.
Example Log Analysis:
ruby
Copy code
CID-0:THREAD_ID-01:RT: chose interface ge-0/0/4.0 as incoming nat if.
* TCP Packet Captured (Answer C): The source of the packet is 172.20.101.10 and it is destined for 10.0.1.129 on port 22, as described in the log.
Example Log Analysis:
ruby
Copy code
CID-0:THREAD_ID-01:RT: CID-0:THREAD_ID-01:RT: flow_first_create_session...
sa 172.20.101.10, da 10.0.1.129, sp 59009, dp 22
These logs show the creation of a session for TCP traffic (likely SSH, based on port 22) between the source and destination addresses across the tunnel.

NEW QUESTION # 84

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

Answer: B

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.
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.
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.

NEW QUESTION # 85

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

- A. The data that traverses the ge-070/0 interface cannot be intercepted and read by anyone.
- B. The data that traverses the ge-070/0 interface can be intercepted and read by anyone.
- C. The data that traverses the ge-0/070 interface is secured by a secure association key.
- D. The data that traverses the ge-O/0/0 interface is secured by a connectivity association key.

Answer: A,B

NEW QUESTION # 86

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