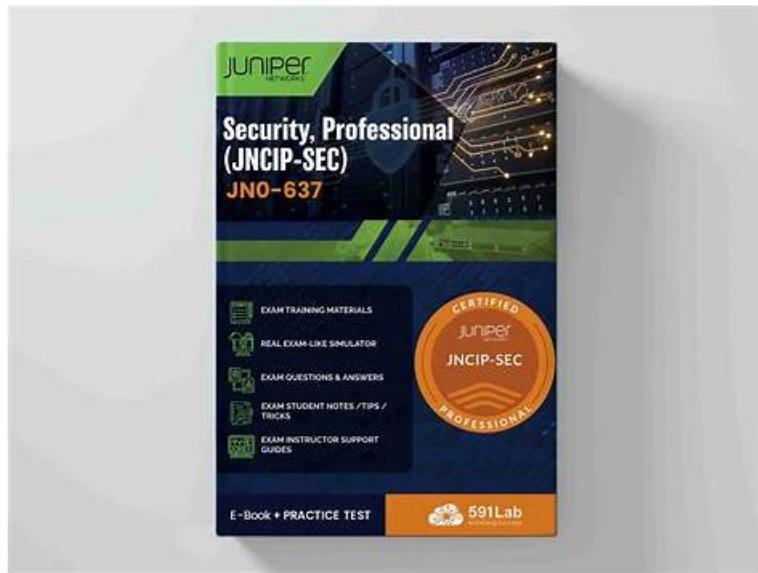


JN0-637 - Security, Professional (JNCIP-SEC)-High Pass-Rate Vce File



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Undoubtedly, passing the Juniper JN0-637 Certification Exam is one big achievement. Regardless of how tough the Security, Professional (JNCIP-SEC) (JN0-637) exam is, it serves an important purpose of improving your skills and knowledge of a specific field. Once you become certified by Juniper, a whole new career scope will open up to you.

Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 2	<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 3	<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 4	<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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practice materials.

Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q108-Q113):

NEW QUESTION # 108

Exhibit:

Referring to the exhibit, which statement is true?

- A. SRG1 is configured in hybrid mode.
- B. If SRG1 moves to peer 2, peer 1 will forward packets sent to the SRG1 interfaces.
- C. If SRG1 moves to peer 2, peer 1 will drop packets sent to the SRG1 interfaces.
- D. The ICL is encrypted.

Answer: B

Explanation:

The exhibit describes a Chassis Cluster configuration with high availability (HA) settings. The key information is related to Service Redundancy Group 1 (SRG1) and its failover behavior between the two peers.

* Explanation of Answer D (Packet Forwarding after Failover):

* In a typical SRX HA setup with active/backup configuration, if the SRG1 group moves to peer 2 (the backup), peer 1 (previously the active node) will forward packets to peer 2 instead of dropping them. This ensures smooth failover and seamless continuation of services without packet loss.

* This behavior is part of the active/backup failover process in SRX chassis clusters, where the standby peer takes over traffic processing without disruption.

Juniper Security Reference:

* Chassis Cluster Failover Behavior: When a service redundancy group fails over to the backup peer, the previously active peer forwards traffic to the new active node. Reference: Juniper Chassis Cluster Documentation.

NEW QUESTION # 109

Click the Exhibit button.

Referring to the exhibit, which three actions do you need to take to isolate the hosts at the switch port level if they become infected with malware? (Choose three.)

- A. Configure AppTrack on the SRX Series device.
- B. Deploy Security Director with Policy Enforcer.
- C. Enroll the SRX Series device with Juniper ATP Cloud.
- D. Use a third-party connector.
- E. Deploy Juniper Secure Analytics.

Answer: B,C,D

Explanation:

* A. Enroll the SRX Series device with Juniper ATP Cloud. This is essential for the SRX to receive threat intelligence from ATP Cloud, enabling it to identify infected hosts and take action.

* B. Use a third-party connector. In this specific scenario, a third-party connector is required to integrate the SRX with the third-party switch. While Juniper has native integration for its EX switches, a connector is necessary to communicate with and manage the third-party switch.

* C. Deploy Security Director with Policy Enforcer. Security Director orchestrates the automated response, and Policy Enforcer translates the policies into device-specific commands for the SRX and the third-party switch (via the connector).

NEW QUESTION # 110

which security feature bypasses routing or switching lookup?

- A. transparent mode
- B. MACsec
- C. secure wire
- D. mixed mode

Answer: C

Explanation:

Secure Wire - Secure Wire is a feature that can bypass traditional routing or switching lookup. In secure wire mode, the device forwards traffic based on the MAC address, without performing any IP routing or switching lookups.

NEW QUESTION # 111

Exhibit:

Your company uses SRX Series devices to establish an IPsec VPN that connects Site-1 and the HQ networks.

You want VoIP traffic to receive priority over data traffic when it is forwarded across the VPN.

Which three actions should you perform in this scenario? (Choose three.)

- A. Enable next-hop tunnel binding.
- B. Configure CoS forwarding classes and scheduling parameters.
- C. Enable the multi-sa parameter to enable two separate IPsec SAs for the VoIP and data traffic.
- D. Enable the copy-outer-dscp parameter so that DSCP header values are copied to the tunneled packets.
- E. Create a firewall filter that identifies VoIP traffic and associates it with the correct forwarding class.

Answer: B,C,E

Explanation:

Explanation:

NEW QUESTION # 112

You want to create a connection for communication between tenant systems without using physical revenue ports on the SRX Series device.

What are two ways to accomplish this task? (Choose two.)

- A. Use an interconnect VPLS switch.
- B. Use a point-to-point logical tunnel.
- C. Use an external router.
- D. Use a secure wire.

Answer: A,B**NEW QUESTION # 113**

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