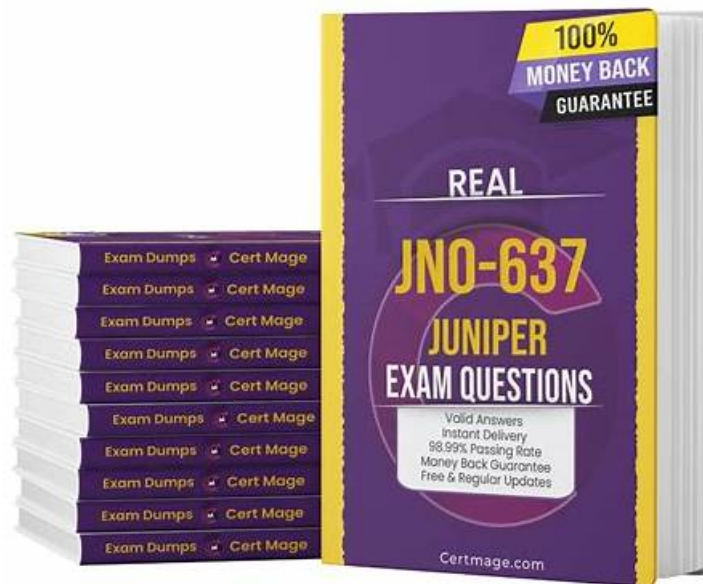


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Juniper JN0-637 Exam Syllabus Topics:

Topic	Details
Topic 1	<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 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">Advanced Network Address Translation (NAT): This section evaluates networking professionals' expertise in advanced NAT functionalities and their ability to manage complex NAT scenarios.
Topic 4	<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.

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Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q96-Q101):

NEW QUESTION # 96

You are attempting to ping the IP address that is assigned to the loopback interface on the SRX series device shown in the exhibit.

What is causing this problem?

- A. The IP address on the loopback interface is a private address.
- B. The loopback interface is not assigned to a security zone.
- C. The incorrect interface index ID is assigned to the loopback interface.
- D. The loopback interface requires encapsulation.

Answer: C

NEW QUESTION # 97

Exhibit:

Referring to the exhibit, the operator user is unable to save configuration files to a usb stick the is plugged into SRX.

What should you do to solve this problem?

- A. Add the system-control permission flag to the operation class
- B. Add the floppy permission flag to the operations class
- C. Add the interface-control permission flag to the operation class
- D. Add the system permission flag to the operation class

Answer: A

Explanation:

To solve the problem of the operator user being unable to save configuration files to a USB stick that is plugged into SRX, you need to add the system-control permission flag to the operations class.

The other options are incorrect because:

A) Adding the floppy permission flag to the operations class is not sufficient or necessary to save configuration files to a USB stick. The floppy permission flag allows the user to access the floppy drive, but not the USB drive. The USB drive is accessed by the system permission flag, which is already included in the operations class1.

C) Adding the interface-control permission flag to the operations class is also not sufficient or necessary to save configuration files to a USB stick. The interface-control permission flag allows the user to configure and monitor interfaces, but not to save configuration files. The configuration permission flag, which is also already included in the operations class, allows the user to save configuration files1.

D) Adding the system permission flag to the operations class is redundant and ineffective to save configuration files to a USB stick. The system permission flag allows the user to access the system directory, which includes the USB drive. However, the operations class already has the system permission flag by default1. The problem is not the lack of system permission, but the lack of system-control permission.

Therefore, the correct answer is B. You need to add the system-control permission flag to the operations class to solve the problem. The system-control permission flag allows the user to perform system-level operations, such as rebooting, halting, or snapshotting the device1. These operations are required to mount, unmount, and copy files to and from the USB drive2. To add the system-control permission flag to the operations class, you need to perform the following steps:

Enter the configuration mode: user@host> configure

Navigate to the system login class hierarchy: user@host# edit system login class operations Add the system-control permission flag: user@host# set permissions system-control Commit the changes: user@host# commit Reference: login (System) How to mount a USB drive on EX/SRX/MX/QFX Series platforms to import/export files

NEW QUESTION # 98

Your customer needs embedded security in an EVPN-VXLAN solution. What are two benefits of adding an SRX Series device in this scenario? (Choose two.)

- A. It adds extra security with the capabilities of an enterprise-grade firewall in the EVPN-VXLAN overlay.
- B. It adds extra security with the capabilities of an enterprise-grade firewall in the EVPN-VXLAN underlay.
- C. It enhances tunnel inspection for VXLAN encapsulated traffic with only Layer 4 security services.
- D. It enhances tunnel inspection for VXLAN encapsulated traffic with Layer 4-7 security services.

Answer: A,D

Explanation:

The SRX Series can inspect traffic within VXLAN tunnels, providing in-depth security services across multiple layers. Adding SRX in the overlay network allows comprehensive control, leveraging advanced firewall capabilities.

When integrating an SRX Series device into an EVPN-VXLAN solution, it offers several security benefits:

Layer 4-7 Security Services (Answer A): The SRX can provide deep packet inspection for VXLAN encapsulated traffic, enhancing security by offering services such as intrusion prevention, application layer filtering, and antivirus scanning. This allows security monitoring of the encapsulated traffic at higher layers of the OSI model (Layers 4-7), which is essential for advanced threat detection. Security in the Overlay Network (Answer C): The SRX adds security by functioning as an enterprise-grade firewall within the EVPN-VXLAN overlay. This means that traffic flowing between virtualized segments or networks can be inspected and filtered using SRX firewall rules, ensuring that the VXLAN overlay remains secure.

These features make the SRX a powerful addition for securing EVPN-VXLAN environments, providing comprehensive security for encapsulated traffic and ensuring that both the underlay and overlay networks are protected.

NEW QUESTION # 99

The monitor traffic interface command is being used to capture the packets destined to and the from the SRX Series device. In this scenario, which two statements related to the feature are true? (Choose two.)

- A. This feature is supported on high-end SRX Series devices only.
- B. This feature captures ICMP traffic to and from the SRX Series device.
- C. This feature does not capture transit traffic.
- D. This feature is supported on both branch and high-end SRX Series devices.

Answer: C,D

Explanation:

<https://forums.juniper.net/t5/Ethernet-Switching/monitor-traffic-interface/td-p/462528>

NEW QUESTION # 100

Exhibit

You are not able to ping the default gateway of 192.168.100.1 (or your network that is located on your SRX Series firewall. Referring to the exhibit, which two commands would correct the configuration of your SRX Series device? (Choose two.)

- A. ☐
- B. ☐
- C. ☐
- D. ☐

Answer: C,D

NEW QUESTION # 101

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