

UPDATED Juniper JN0-637 PDF QUESTIONS [2026]- QUICK TIPS TO PASS



Addressing Table

Device	IP Address	Subnet Mask	Role
Router1	192.168.1.1	255.255.255.0	Core Router
Router2	192.168.2.1	255.255.255.0	Core Router
Switch1	192.168.1.2	255.255.255.0	Access Switch
Switch2	192.168.2.2	255.255.255.0	Access Switch
PC1	192.168.1.10	255.255.255.0	Client
PC2	192.168.2.10	255.255.255.0	Client

Objectives

- Part 1: Configure the IPv4 Network
- Part 2: Configure the IPv6 Network
- Part 3: Configure the DNS Server
- Part 4: Configure the DHCP Server
- Part 5: Configure the NAT Server
- Part 6: Configure the Web Server

Background / Scenario

Configure the IPv4 and IPv6 network, and configure the DNS and DHCP servers. Also, configure the NAT server and the Web server.

Part 1: Configure the IPv4 Network

Step 1: Configure the IPv4 Network

- 1. Configure the IPv4 network on the routers.
- 2. Configure the IPv4 network on the switches.
- 3. Configure the IPv4 network on the PCs.

Step 2: Configure the IPv6 Network

- 1. Configure the IPv6 network on the routers.
- 2. Configure the IPv6 network on the switches.
- 3. Configure the IPv6 network on the PCs.

Part 2: Configure the DNS Server

Step 1: Configure the DNS Server

- 1. Configure the DNS server on the PC.

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JN0-637 Test Book - JN0-637 Exam Objectives

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best seller on the market.

Juniper Security, Professional (JNCIP-SEC) Sample Questions (Q60-Q65):

NEW QUESTION # 60

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

Answer: D

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 # 61

Exhibit

You are using traceoptions to verify NAT session information on your SRX Series device Referring to the exhibit, which two statements are correct? (Choose two.)

- A. This packet is part of an existing session.
- **B. The SRX device is changing the destination address on this packet 10.0.1 1 to 172.20.101.10.**
- C. The SRX device is changing the source address on this packet from
- **D. This is the first packet in the session**

Answer: B,D

NEW QUESTION # 62

The SRX series device is performing static NAT. you want to ensure that host A can reach the internal webserver www.juniper.net using domain name.

Referring to the exhibit, which two Junos features are required to accomplish this task? (Choose two.)

- **A. DNS doctoring**

- B. persistent NAT
- C. STUN
- D. proxy ARP

Answer: A,D

NEW QUESTION # 63

You want to enable transparent mode on your SRX series device.
In this scenario, which three actions should you perform? (Choose three.)

- A. Add your Layer 2 interfaces to a security zone.
- B. Enable the ethernet-switching family on your Layer 2 interfaces
- C. Ensure that no IRB interfaces are configured on the device.
- D. Reboot the SRX device.
- E. Install a Layer 2 feature license.

Answer: A,B,D

NEW QUESTION # 64

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

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.

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 # 65

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