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JN0-105 Exam  
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## Juniper JN0-105 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>Junos OS Fundamentals: It covers concepts, benefits, and functionality of the core elements of the Junos OS.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>Networking Fundamentals: The topic networking fundamentals covers identifying the concepts and functionality of different fundamental elements of networking.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>Configuration Basics: Identification of the main elements for configuring Junos devices is discussed in this topic. Moreover, it describes configuring basic components of a Junos device</li></ul>

## Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q38-Q43):

### NEW QUESTION # 38

You are asked to configure your device running Junos OS to automatically archive your configuration upon commit. In this scenario, which two methods are supported by the Junos OS? (Choose two)

- A. HTTP
- B. FTP
- C. SCP
- D. RCP

**Answer: C,D**

Explanation:

Junos OS supports multiple methods for automatically archiving configurations upon commit. Two of the supported methods are SCP (Secure Copy Protocol) and RCP (Remote Copy Protocol). These methods can be configured to save the configuration files to a remote server automatically whenever a commit is made.

### NEW QUESTION # 39

Which prompt indicates that you are using configuration mode?

- A. >
- B. #
- C. \$
- D. %

**Answer: B**

Explanation:

In Junos OS, the # prompt indicates that you are in configuration mode. This mode is used for making changes to the configuration of the device.

Reference: Juniper Networks CLI Modes

"The # prompt indicates that you are in configuration mode."

### NEW QUESTION # 40

Which two statements are correct about MAC addresses? (Choose two.)

- A. The source and destination MAC addresses always remains static to the final destination.
- B. Switches use the destination MAC address to identify the next-hop destination and to change the destination MAC address in the frame.
- C. Switches use the Address Resolution Protocol table to assign MAC addresses to network interface cards in the

forwarding frame.

- **D. The MAC address identifies the physical hardware.**

**Answer: B,D**

Explanation:

MAC (Media Access Control) addresses are unique identifiers assigned to network interfaces for communications at the data link layer of a network segment. MAC addresses are used to identify the physical hardware on a network. In the context of Ethernet switches, the destination MAC address in incoming frames is used to determine the appropriate output port for forwarding the frame towards its final destination. The switch does not change the destination MAC address; it uses the MAC address to make forwarding decisions within the local network segment.

#### NEW QUESTION # 41

Click the Exhibit button.

Referring to the exhibit, what is the source IP address of the ping that was executed?

- **A. 10.23.0.2**
- B. 10.23.0.3
- C. 10.24.0.4
- D. 10.12.0.2

**Answer: A**

Explanation:

The exhibit shows a ping test being executed from router R2 to the IP address 10.23.0.3. Since the ping command is issued on R2 and we see successful replies from 10.23.0.3, it means the source of the ping must be an interface on R2. Given the network diagram and the IP address scheme, the source IP address of the ping is on the interface ge-0/0/2 of R2, which is in the subnet 10.23.0.0/24. The only logical IP address for R2's interface in this subnet, based on standard networking practices and the given options, would be 10.23.0.2. The other addresses provided in the options belong to different subnets or are the destination of the ping itself.

#### NEW QUESTION # 42

Exhibit

```
user@router> show route 192.168.36.1
```

```
inet.0: 5 destinations, 6 routes (5 active, 0 holddown, 0 hidden) += Active Route, - = Last Active, * = Both
```

```
192.168.36.1/32 *[Static/5] 00:00:31
```

```
> to 10.1.1.2 via ge-0/0/10.0 [OSPF/IO] 00:02:21, metric 1 > to 10.1.1.2 via ge-0/0/10.0
```

Referring to the exhibit, which route(s) will be selected by Junos for packet forwarding?

- A. The Junos OS selects both routes.
- B. The OSPF route will be selected.
- C. The Junos OS randomly selects one route.
- **D. The static route will be selected.**

**Answer: D**

Explanation:

Junos OS selects routes based on the route preference (also known as administrative distance). Static routes typically have a lower route preference than OSPF routes, meaning they are more preferred. Since the static route to 192.168.36.1/32 is shown with a preference of 5, it will be selected over the OSPF route for packet forwarding, assuming no other factors such as route filters or policies affect the routing decision.

#### NEW QUESTION # 43

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