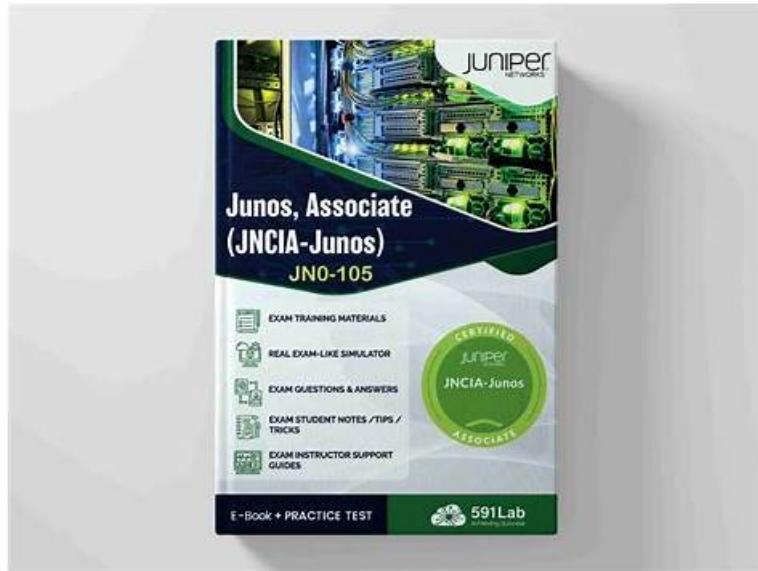


# Quiz Fantastic Juniper - JN0-105 - Junos, Associate (JNCIA-Junos) Test Quiz



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## Juniper JN0-105 Exam Syllabus Topics:

| Topic   | Details  |
|---------|--|
| Topic 1 | <ul style="list-style-type: none"><li>Routing Policy and Firewall Filters: The topic of Routing Policy and Firewall Filters covers routing policy and firewall filters on Junos devices. Furthermore, the topic also deals with routing policies and firewall filters on a Junos device.</li></ul> |
| Topic 2 | <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>  |
| Topic 3 | <ul style="list-style-type: none"><li>Routing Fundamentals: This topic discusses pointing out basic routing concepts or functionality for Junos devices. Moreover, the topic also describes configuring or monitoring basic routing elements for a Junos device.</li></ul>                         |
| Topic 4 | <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 5 | <ul style="list-style-type: none"><li>User Interfaces: This topic delves into identifying the concepts, operation, or functionality of the Junos user interface.</li></ul>   |

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## Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q40-Q45):

### NEW QUESTION # 40

A network administrator is attempting to route traffic on a Juniper switch to one of three different VLANs:

Prod, Test, and Dev. Each VLAN has been assigned a numerical value.

In this scenario, what are these numerical values called?

- A. defaults
- B. tags
- C. names
- D. interfaces

**Answer: B**

Explanation:

In the context of VLANs (Virtual Local Area Networks) on a Juniper switch, the numerical values assigned to each VLAN, such as those for Prod, Test, and Dev, are known as VLAN tags. These tags are part of the 802.1 Q VLAN standard, which allows multiple VLANs to coexist on a single physical network. Each tag uniquely identifies the VLAN to which a frame belongs, enabling the switch to segregate and manage traffic based on VLAN membership. This tagging mechanism allows for efficient traffic separation and management, ensuring that devices within one VLAN do not receive traffic intended for another, thus maintaining network security and efficiency.

### NEW QUESTION # 41

An administrator configures a router's interface with an IPv4 address and subnet mask. The administrator also confirms that this interface is in an up state.

In this scenario, which two route types are created on the local router? (Choose two.)

- A. a local route
- B. a dynamic route
- C. a static route
- D. a direct route

**Answer: A,D**

Explanation:

When an interface on a router is configured with an IPv4 address and is in an up state, two types of routes are automatically created in the routing table: a local route and a direct route, making B and D the correct answers.

The local route represents the interface's IP address itself, indicating that the router can directly receive packets addressed to this IP. The direct route represents the subnet or network segment to which the interface is connected, indicating that the router can directly forward packets to destinations within this subnet.

### NEW QUESTION # 42

Your router has a route to the 10.1.1.0/24 network with a next hop of r jet.

In this scenario, which action will your router perform when traffic destined to the 10.1.1.0/24 network is received?

- A. The traffic will be discarded and an ICMP unreachable message will be sent to the source of the traffic.
- B. The traffic will be silently discarded.
- C. The traffic will be discarded and an ICMP unreachable message will be sent to the destination of the traffic.
- D. The traffic will be redirected using a default route.

**Answer: B**

Explanation:

In a scenario where a router has a route to a specific network (in this case, 10.1.1.0/24) with a next hop that is unreachable or

incorrectly specified (e.g., "r jet" seems to be a typo or an undefined entity), the router will typically discard the traffic destined for that network. This action is taken because the router cannot determine a valid path to forward the traffic. Unlike some scenarios where the router might generate an ICMP (Internet Control Message Protocol) unreachable message, in many configurations, especially in production networks, the traffic might be silently discarded without providing feedback to the sender, as generating ICMP messages for all undeliverable packets could lead to additional network congestion and potential security concerns.

#### NEW QUESTION # 43

Which component is considered part of the data plane?

- A. the power supply
- B. the fan tray
- C. the Packet Forwarding Engine
- D. the Routing Engine

**Answer: C**

Explanation:

The Packet Forwarding Engine (PFE) is an integral component of Juniper Networks devices, responsible for the data plane operations. The data plane, also known as the forwarding plane, is where the actual processing and forwarding of packets occur based on the routing and forwarding tables. The PFE executes the forwarding decisions made by the Routing Engine (RE), handling all packet transmissions, including routing, filtering, and switching packets towards their destination. This contrasts with the control plane operations handled by the RE, which involve routing table maintenance, system management, and control protocol processing.

#### NEW QUESTION # 44

You received a new Junos device and are configuring the system-related settings. You must configure this device for the current date and time on the US West coast. You have set the time zone to America/Los\_Angeles, however the time and date did not change.

In this scenario, which two additional actions would satisfy this requirement? (Choose two.)

- A. Set the date and time setting manually.
- B. Configure an NTP server.
- C. Configure a DNS server.
- D. Reboot the device.

**Answer: A,B**

Explanation:

When configuring the system-related settings for the current date and time on a Junos device, especially for a specific time zone like America/Los\_Angeles, and the time does not automatically adjust, two effective actions can be taken. Firstly, setting the date and time manually allows for immediate correction of the system clock. This can be done via the CLI with the appropriate set date and time command. Secondly, configuring the device to use an NTP server can provide ongoing synchronization with an accurate time source, ensuring that the device maintains the correct time and date automatically in the future, even in the case of restarts or minor drifts in the internal clock.

#### NEW QUESTION # 45

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