

JN0-105 Prep4sure, JN0-105 network simulator review



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Juniper JN0-105 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">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.
Topic 2	<ul style="list-style-type: none">User Interfaces: This topic delves into identifying the concepts, operation, or functionality of the Junos user interface.
Topic 3	<ul style="list-style-type: none">Junos OS Fundamentals: It covers concepts, benefits, and functionality of the core elements of the Junos OS.

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2026 Juniper High Hit-Rate JN0-105: Junos, Associate (JNCIA-Junos) New Study Materials

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things, and do not have plenty of time to prepare for the JN0-105 exam. Taking this into consideration, we have tried to improve the quality of our JN0-105 training materials for all our worth. Now, I am proud to tell you that our JN0-105 Training Materials are definitely the best choice for those who have been yearning for success but without enough time to put into it. There are only key points in our JN0-105 training materials.

Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q73-Q78):

NEW QUESTION # 73

You are configuring a firewall filter on a Juniper device.

In this scenario, what are two valid terminating actions? (Choose two.)

- A. next term
- B. count
- C. accept
- D. discard

Answer: C,D

Explanation:

In Juniper firewall filter configurations, "discard" and "accept" are two valid terminating actions for a term within a filter. The "discard" action drops the packet, preventing it from reaching its intended destination, while the "accept" action allows the packet to pass through the filter, proceeding to its next hop or destination.

"Count" is a non-terminating action that increments a counter every time a packet matches the term but does not inherently determine the packet's fate. "Next term" directs the evaluation to proceed to the next term in the filter for further processing, also a non-terminating action.

NEW QUESTION # 74

Which two actions happen when multiple users issue the configure exclusive command to enter configuration mode on a Junos device? (Choose two.)

- A. The candidate configuration is unlocked.
- B. The candidate configuration is locked.
- C. Other users can enter configuration mode.
- D. Other users cannot enter configuration mode.

Answer: B,D

Explanation:

In Junos OS, when a user issues the configure exclusive command, it locks the candidate configuration for that user, preventing other users from making concurrent configuration changes. This exclusive lock ensures that configuration changes are managed in a controlled manner, reducing the risk of conflicting changes. As a result, while one user is in exclusive configuration mode, other users are prevented from entering configuration mode until the lock is released, either by the user committing the changes or exiting configuration mode.

NEW QUESTION # 75

Which two statements apply to the Routing Engine functions? (Choose two.)

- A. It does not process routing updates.
- B. It processes the transit traffic.
- C. It maintains the routing tables.
- D. It responds to ping and traceroute commands.

Answer: C,D

Explanation:

The Routing Engine (RE) in Juniper Networks devices plays a critical role in the control plane operations. One of its functions includes responding to network utility commands like ping and traceroute, which are essential for diagnosing network connectivity and path issues. Furthermore, the RE is responsible for maintaining the routing tables, which contain information about network paths and destinations. These tables are vital for making forwarding decisions but are distinct from the actual forwarding of packets, which

is handled by the Packet Forwarding Engine (PFE).

NEW QUESTION # 76

Exhibit

```
user@router> show route 192.168.100.2
inet.0: 15 destinations, 17 routes (15 active, 0 holddown, 0 hidden) Limit/Threshold: 1048576/1048576 destinations
+ = Active Route, - = Last Active, * = Both 192.168.100.2/32 *[OSPF/IO] 00:14:29, metric 1
> to 172.16.1.6 via ge-0/0/1.0 [BGP/170] 00:06:49, localpref 100
AS path: 65102 I, validation-state: unverified > to 172.16.1.6 via ge-0/0/1.0 Referring to the exhibit, which statement is correct?
```

- A. The BGP path is the only active route.
- B. The BGP route is preferred over the OSPF route.
- **C. The OSPF path is the only active route.**
- D. / Traffic is load-balanced across two routes.

Answer: C

Explanation:

Referring to the exhibit, the presence of the "+" symbol next to the OSPF route for 192.168.100.2/32 indicates that this is the active route being used to forward traffic. The BGP route, although present, does not have the "+" symbol, indicating it is not the active route. In Junos OS, the routing table displays the active route with a "+" symbol, and the fact that the OSPF route has this symbol means it is the preferred path based on the routing protocol's decision process, which takes into account factors such as route preference (administrative distance) and metrics.

NEW QUESTION # 77

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

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 # 78

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