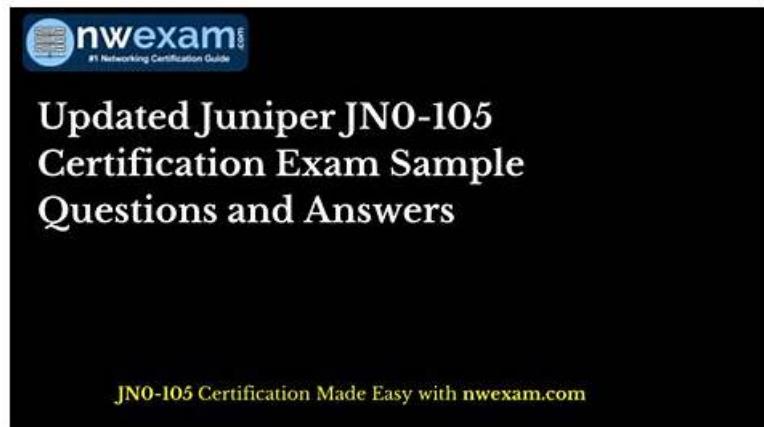


JN0-105 Valid Learning Materials - Latest JN0-105 Test Sample



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Juniper JN0-105 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none">User Interfaces: This topic delves into identifying the concepts, operation, or functionality of the Junos user interface.
Topic 2	<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 3	<ul style="list-style-type: none">Networking Fundamentals: The topic networking fundamentals covers identifying the concepts and functionality of different fundamental elements of networking.
Topic 4	<ul style="list-style-type: none">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

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2026 JN0-105 Valid Learning Materials: Junos, Associate (JNCIA-Junos) - Trustable Juniper Latest JN0-105 Test Sample

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Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q74-Q79):

NEW QUESTION # 74

What will the request system configuration rescue save command do?

- A. It saves the most recently committed configuration as the rescue configuration.
- B. It saves the candidate configuration as the rescue configuration.
- C. It activates the rescue configuration.
- D. It saves a configuration version prior to the configuration most recently committed as the rescue configuration.

Answer: A

Explanation:

The request system configuration rescue save command in Junos OS saves the most recently committed configuration as the rescue configuration. This rescue configuration can be used to recover the device if future configurations cause issues. It ensures there is a stable, known-good configuration to fall back on, which is crucial in network management and troubleshooting.

References:

* "rescue : save configurations as the rescue: request system configuration save(saves the current configs as a rescue configs)" from Useful Juniper Commands.txt

* Juniper official documentation: Configuring and Activating a Rescue Configuration.

NEW QUESTION # 75

What information does the forwarding table require so that the device forwards traffic? (Choose three.)

- A. next hop IP address
- B. outgoing interface name
- C. OSPF metric value
- D. next hop MAC address
- E. BGP local preference value

Answer: A,B,D

Explanation:

The forwarding table in a network device requires specific information to efficiently forward traffic toward its destination. This includes the next hop IP address, which indicates the next router or device in the path to the destination. The outgoing interface name identifies the physical or logical interface through which the packet should be sent to reach the next hop. Lastly, the next hop MAC address is crucial for Layer 2 forwarding decisions, allowing the device to encapsulate the IP packet in a frame that can be understood by Ethernet or other Layer 2 protocols. OSPF metric values and BGP local preference values are used in the routing decision process to select the best path and populate the forwarding table but are not directly used by the forwarding table to forward traffic.

NEW QUESTION # 76

Click the Exhibit button.

Exhibit

JUNIPER
NETWORKS

```
[edit firewall filter test]
term 1 {
    from {
        source-address {
            10.0.0.0/8;
        }
    }
    then {
        log;
        next term;
    }
}
term 2 {
    then {
        reject;
    }
}
```

How is traffic, sourced from 10.0.0.0/8, treated by the firewall filter shown in the exhibit?

- A. logged and discarded
- B. logged and accepted**
- C. logged and rejected
- D. logged with no further action

Answer: B

Explanation:

The firewall filter configuration in the exhibit specifies a filter with two terms. Term 1 matches traffic from the source address 10.0.0.0/8 and has two actions: 'log' and 'next term'. The 'log' action will record the match to a log file, and 'next term' indicates that the firewall should evaluate the next term after logging. There is no explicit action such as 'accept' or 'reject' in term 1, so by default, the traffic will be accepted unless subsequently rejected by another term.

Term 2 has the action 'reject', which discards packets that reach this term. Since there is no 'from' condition in term 2, it acts as a default rule for all traffic not matched by term 1.

Because the traffic sourced from 10.0.0.0/8 matches term 1 and there is no reject action in that term, it will be logged and then accepted by the firewall filter. There is no subsequent term that rejects this specific traffic, so the action from term 2 does not apply to it.

NEW QUESTION # 77

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 # 78

You need to recover the root password on a Junos router without losing the current configuration settings.

Which three statements describe what you should perform in this scenario? (Choose three.)

- A. Hit the space bar and enter recovery when prompted.
- B. Load the factory-default configuration.
- C. Enter and commit the new root password.
- D. Use a console connection to reboot the device.
- E. Upgrade the Junos OS to the latest version.

Answer: A,C,D

Explanation:

To recover the root password on a Junos router without losing the configuration, you should (A) enter and commit the new root password once you have gained access to the system, (D) hit the space bar to interrupt the boot process and enter recovery mode when prompted during the boot process, and (E) use a console connection to reboot the device and access the bootloader prompt. These steps allow you to reset the root password while preserving the existing configuration.

NEW QUESTION # 79

• • • • •

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