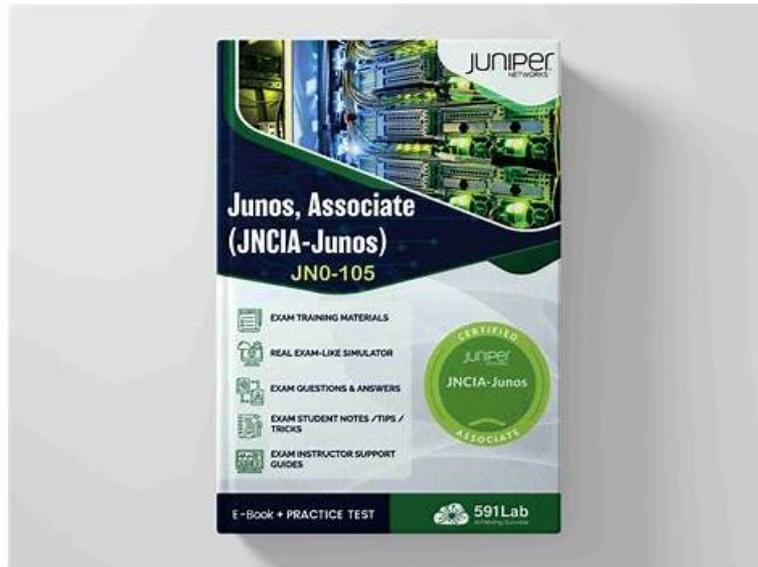


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## Juniper JN0-105 Exam Syllabus Topics:

Topic	Details
Topic 1	<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>
Topic 2	<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 3	<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 4	<ul style="list-style-type: none"><li>• Operational Monitoring and Maintenance: Different methods of monitoring or maintaining Junos devices are identified in this topic. Lastly, it discusses monitoring or maintenance procedures for a Junos device.</li></ul>
Topic 5	<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>

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## Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q30-Q35):

### NEW QUESTION # 30

Which two statements are true about the Junos OS? (Choose two.)

- A. Exception traffic is never sent to the control plane.
- B. Routing tables are stored in the forwarding plane.
- C. Routing tables are stored in the control plane.
- D. Exception traffic is sent to the control plane.

**Answer: C,D**

Explanation:

In Junos OS, as with many network operating systems, the control plane is responsible for processes that determine how to route traffic. This includes maintaining routing tables, which store information about network paths and protocols. Therefore, routing tables are indeed stored in the control plane.

Exception traffic refers to packets that cannot be processed by the normal fast-path processing of the Packet Forwarding Engine (PFE) in the forwarding plane, and thus are sent to the control plane for further processing. This might include packets destined for the router itself, packets that need to be fragmented, or packets that match certain firewall filter criteria, among other reasons.

Routing tables are not stored in the forwarding plane. However, the forwarding plane contains the forwarding table (sometimes referred to as the forwarding information base or FIB), which is a distilled version of the routing table optimized for fast packet forwarding. The forwarding plane uses this information to perform the actual transfer of packets across the network device interfaces.

### NEW QUESTION # 31

You configured your system authentication order using the set authentication-order tacplus radius password command. Which statement is correct in this scenario?

- A. All authentication methods are used with the most restrictive permission set used.
- B. The password authentication method is evaluated if the TACACS+ and RADIUS servers respond with a reject message.
- C. The password authentication will only be used if the TACACS+ and RADIUS servers fail to respond.
- D. A rejection by TACACS+ will prevent a login and bypass the other two authentication methods.

**Answer: C**

Explanation:

In the scenario where the system authentication order is set to "tacplus radius password," the correct statement is (B). If the TACACS+ and RADIUS servers are unreachable or fail to respond, the system will fall back to using password authentication. This ensures that users can still authenticate using locally stored passwords if external authentication servers are unavailable.

### NEW QUESTION # 32

Click the Exhibit button.

```
Exhibit [X]
[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 rejected
- C. logged and accepted
- D. logged with no further action

**Answer: C**

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 # 33

Which two statements are true about the Junos OS? (Choose two.)

- A. Exception traffic is never sent to the control plane.
- B. Routing tables are stored in the forwarding plane.
- C. Routing tables are stored in the control plane.
- D. Exception traffic is sent to the control plane.

**Answer: C,D**

Explanation:

In Junos OS, as with many network operating systems, the control plane is responsible for processes that determine how to route traffic. This includes maintaining routing tables, which store information about network paths and protocols. Therefore, routing tables are indeed stored in the control plane.

Exception traffic refers to packets that cannot be processed by the normal fast-path processing of the Packet Forwarding Engine (PFE) in the forwarding plane, and thus are sent to the control plane for further processing.

This might include packets destined for the router itself, packets that need to be fragmented, or packets that match certain firewall filter criteria, among other reasons.

Routing tables are not stored in the forwarding plane. However, the forwarding plane contains the forwarding table (sometimes referred to as the forwarding information base or FIB), which is a distilled version of the routing table optimized for fast packet forwarding. The forwarding plane uses this information to perform the actual transfer of packets across the network device interfaces.

#### NEW QUESTION # 34

What are two advantages of using the Junos OS? (Choose two.)

- A. It supports up to a maximum of two previous configurations.
- B. It pushes your configuration changes "live" immediately.
- C. It is modular.
- D. It enables you to roll back to a previous configuration.

**Answer: C,D**

Explanation:

One of the key advantages of Junos OS is its ability to roll back to previous configurations. This feature allows administrators to revert to an earlier configuration state, which is invaluable for quickly recovering from configuration errors or undesired changes. Junos OS maintains an archive of previous configurations, enabling easy rollback to any saved state. Another significant advantage of Junos OS is its modular design. The operating system is structured so that different processes and services run in separate protected memory spaces, enhancing the stability and reliability of the system. If one process fails, it does not affect the others, thereby minimizing the risk of system-wide failures.

#### NEW QUESTION # 35

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