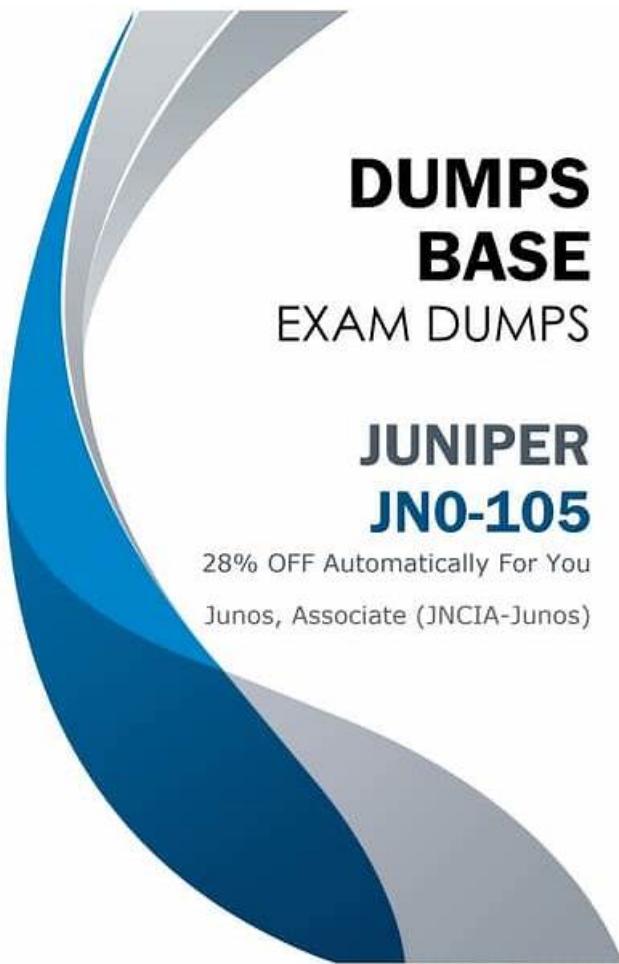


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## Juniper JN0-105 Exam Syllabus Topics:

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>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 3	<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>

## Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q39-Q44):

### NEW QUESTION # 39

Click the Exhibit button.

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

**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 # 40

Which component is considered part of the data plane?

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

**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 # 41

Which command displays all IPv6 routes in the default routing instance?

- A. show route table inet.0
- B. **show route table inet6.0**
- C. show route table inet.1
- D. show route table inet6.1

**Answer: B**

Explanation:

The `show route table inet6.0` command displays all IPv6 routes in the default routing instance. In Junos OS, the routing table for IPv6 addresses is referred to as `inet6.0`, whereas `inet.0` is used for IPv4 unicast routes. The other options do not correspond to the correct IPv6 routing table.

Reference:

Juniper official documentation: Junos OS Routing Tables Overview.

### NEW QUESTION # 42

You want to find out the chassis serial number of a Junos device.

Which command would display this information?

- A. **show chassis hardware**
- B. show chassis environment
- C. show chassis routing-engine
- D. show chassis location

**Answer: A**

Explanation:

The `show chassis hardware` command in Junos OS displays detailed information about the hardware installed in the device, including the chassis itself. This command provides a list of all hardware components, their serial numbers, part numbers, and version information. When looking for the chassis serial number specifically, this command is the most direct and comprehensive way to retrieve that information, as it includes the serial number of the chassis among the details provided.

### NEW QUESTION # 43

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

**Answer: A**

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 802.1Q 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 # 44

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