

# JN0-105 Exam Sample, JN0-105 Latest Test Practice



**Updated Juniper JN0-105  
Certification Exam Sample  
Questions and Answers**

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Success in acquiring the JN0-105 is seen to be crucial for your career growth. But preparing for the Junos, Associate (JNCIA-Junos) (JN0-105) exam in today's busy routine might be difficult. This is where actual Juniper JN0-105 Exam Questions offered by Itbraindumps come into play. For those candidates, who want to clear the JN0-105 certification exam in a short time, we offer updated and real exam questions.

## Juniper JN0-105 Exam Syllabus Topics:

| Topic   | Details  |
|---------|--|
| Topic 1 | <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 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>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>User Interfaces: This topic delves into identifying the concepts, operation, or functionality of the Junos user interface.</li></ul>   |
| Topic 5 | <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> |

>> **JN0-105 Exam Sample <<**

## JN0-105 Latest Test Practice - Valid Exam JN0-105 Registration

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## Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q35-Q40):

## NEW QUESTION # 35

### Exhibit

```
policy-options { policy-statement Load-Balance-Policy { term Load-Balance { then { load-balance per-flow; accept; } } } }  
routing-options {  
    router-id 192.168.100.11; autonomous-system 65201; forwarding-table {  
        export Load-Balance-Policy;  
    }  
}
```

Referring to the exhibit, which two statements are correct? (Choose two.)

- A. The policy enables flow-based load balancing.
- B. The policy enables equal cost load balancing in the forwarding table.
- C. The policy must be applied under the protocols hierarchy.
- D. The policy enables per-packet load balancing.

### Answer: B

#### Explanation:

The load-balance per-flow statement in the Junos OS policy-options configuration enables flow-based load balancing in the forwarding table. This means that the traffic is distributed across multiple paths based on flows, where a flow is typically identified by attributes such as source and destination IP addresses, and possibly layer 4 information like TCP/UDP ports. This allows for more granular and efficient utilization of available paths, avoiding overloading a single path. The policy does not enable per-packet load balancing, which would send individual packets of the same flow over different paths, potentially causing out-of-order delivery issues. The policy's placement in the forwarding-table export suggests it's intended to influence forwarding behavior, not just routing protocol decisions, and does not necessarily have to be applied under the protocols hierarchy.

## NEW QUESTION # 36

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

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

### Answer: D

#### Explanation:

In Junos OS, the command to display IPv6 routes in the default routing instance is `show route table inet6.0`.

The routing table `inet6.0` specifically holds IPv6 routes. The command `show route table inet.0` is used for IPv4 routes, and `inet6.1` or `inet.1` (assuming `inet.1` is a typo for `inet.1`) are not standard Junos routing tables for displaying IPv6 routes in the default routing instance.

## NEW QUESTION # 37

Which two statements are correct regarding Layer 2 network switches? (Choose two.)

- A. Switches flood broadcast traffic.
- B. Switches create a single collision domain.
- C. Switches are susceptible to traffic loops.
- D. Switches do not learn MAC addresses.

### Answer: A,C

#### Explanation:

Layer 2 network switches are crucial components in local area networks (LANs), providing multiple functions for data packet forwarding and network segmentation. One inherent characteristic of switches is their susceptibility to traffic loops, especially in networks with redundant paths. Without proper loop prevention protocols like Spanning Tree Protocol (STP), loops can cause broadcast storms and network instability. Additionally, switches inherently flood broadcast traffic to all ports within the broadcast domain.

domain, except the port on which the broadcast was received. This is because broadcast frames are meant to be delivered to all devices within the VLAN, and the switch ensures this by flooding these frames to all ports in the VLAN, except the source port.

### NEW QUESTION # 38

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

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

**Answer: A,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 # 39

You have logged on to a Junos device and are at the operational mode prompt.

Which two commands are used at this prompt? (Choose two.)

- A. set interface ge-0/0/0 unit 0 family inet
- B. request system shutdown
- C. show interface ge-0/0/0
- D. run show interface terse

**Answer: C**

Explanation:

At the operational mode prompt on a Junos device, you can use various commands to view the device's status and request system operations. The show interface ge-0/0/0 command is used to display information about a specific interface, while the request system shutdown command is used to properly shut down the device.

The set command is used in configuration mode, not operational mode, and the run command is used to execute operational mode commands from configuration mode.

### NEW QUESTION # 40

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