

# 2025 Pass-Sure Juniper JN0-105 Exam PDF



## JUNIPER JN0-105 STUDY GUIDE PDF

Juniper JNCIA Certification Questions & Answers

Details of the Exam-Syllabus-Questions

### JN0-105

Juniper Networks Certified Associate Juncos

65 Questions Exam – Variable (60-70% Approx.) Cut Score – Duration of 90 minutes

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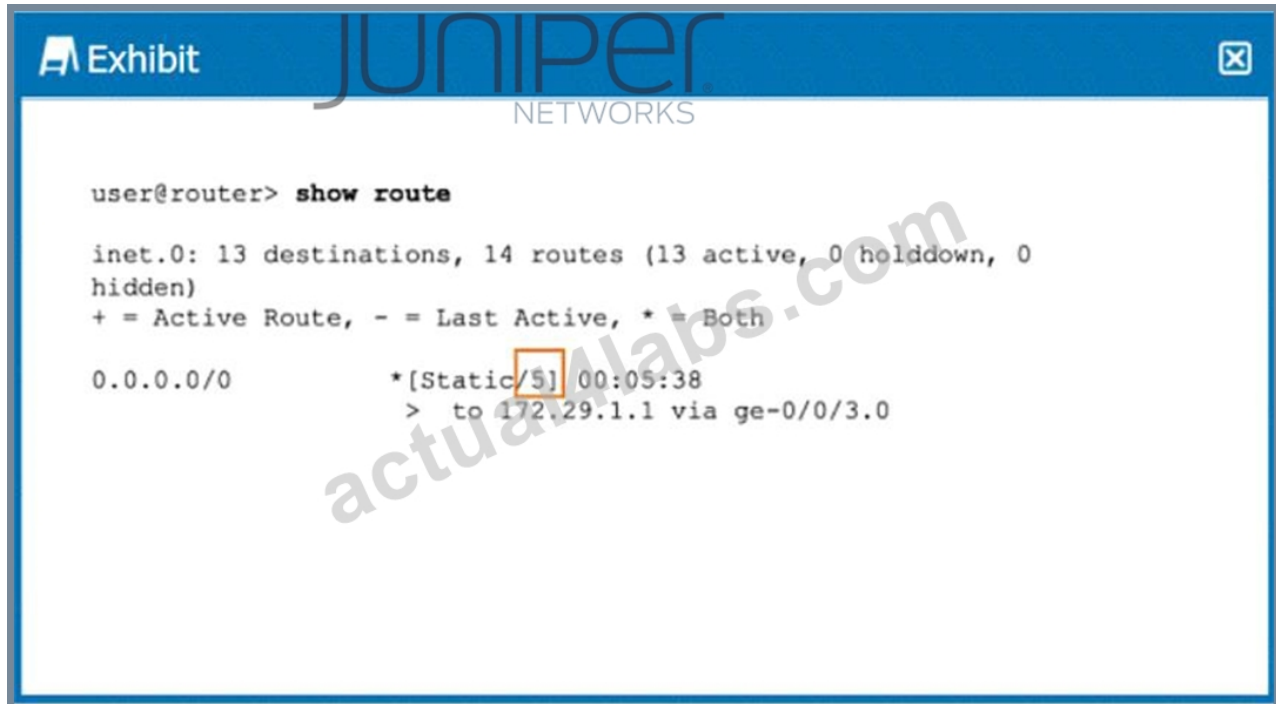
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## Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q85-Q90):

### NEW QUESTION # 85

Click the Exhibit button.



Referring the exhibit, what does the highlighted number indicate?

- A. hop count is 5
- B. cost is 5
- C. metric is 5
- D. route preference is 5

**Answer: D**

Explanation:

In the exhibit shown, the highlighted number next to the route type (Static) within the square brackets indicates the route preference, also known as the administrative distance. In Junos, the route preference is a value that determines the priority of the route source. Lower numbers indicate a higher priority when the routing table is being calculated. The route preference is used to select the best route when multiple paths to the same destination exist from different routing sources. The number 5 is unusually low for a static route by default, suggesting it has been manually configured to override other route types.

### NEW QUESTION # 86

Which protocol is responsible for learning an IPv4 neighbor's MAC address?

- A. Address Resolution Protocol (ARP)
- B. Media Access Control Security (MACsec)
- C. Network Address Translation (NAT)
- D. Neighbor Discovery Protocol (NDP)

**Answer: A**

Explanation:

The Address Resolution Protocol (ARP) is a fundamental protocol used in IPv4 networking to map an IP address to its corresponding MAC (Media Access Control) address. When an IPv4 device wants to communicate with another device on the same local network, it uses ARP to find out the MAC address associated with the target device's IP address. This ensures that IP packets can be encapsulated into Ethernet frames and delivered to the correct hardware address on the local network segment. ARP does not apply to IPv6, where Neighbor Discovery Protocol (NDP) performs a similar function.

### NEW QUESTION # 87

When considering routing policies, which two statements are correct? (Choose two.)

- A. An import routing policy for BGP determines which received prefix advertisements are placed in the routing information base.
- B. Policy terms are evaluated from top to bottom with action taken on the first match found.
- C. Policy terms are evaluated from top to bottom with the most restrictive action taken of all the matching terms.
- D. Routing policies are applied to interfaces as input or export filters.

**Answer: A,B**

Explanation:

Routing policies in Junos OS are crucial for controlling route advertisements and path selection. The correct answers are B and C. An import routing policy for BGP determines which received prefix advertisements are placed in the routing information base (RIB), and policy terms are evaluated from top to bottom, with action taken on the first match found. This sequential evaluation allows for precise control over routing decisions.

### NEW QUESTION # 88

How many login classes are assignable to a user account?

- A. 0
- B. 1
- C. 2
- D. 3

**Answer: A**

Explanation:

<https://www.juniper.net/documentation/us/en/software/junos/user-access-evo/user-access/topics/topic-map/junos-os-login-class.html#:~:text=You%20can%20define%20any%20number,to%20an%20individual%20user%20account.>

In Junos OS, each user account can be assigned only one login class. Login classes in Junos OS define the permissions for users, controlling what they can access and modify within the system. This setup helps in maintaining a clear and secure access control mechanism.

Reference:

Junos OS Documentation on User Accounts and Login Classes.

### NEW QUESTION # 89

Which layer of the OSI model contains the IP address information?

- A. Layer 4
- B. Layer 3
- C. Layer 2
- D. Layer 1

**Answer: B**

Explanation:

The OSI (Open Systems Interconnection) model is a conceptual framework used to understand network interactions in seven distinct layers. IP (Internet Protocol) addresses are part of Layer 3, known as the Network Layer. This layer is responsible for packet forwarding, including routing through intermediate routers, and it handles the logical addressing scheme of the network to ensure that packets can be routed across multiple networks and reach their destination. IP addresses provide unique identifiers for network interfaces, allowing for communication between devices on a network or across different networks.

### NEW QUESTION # 90

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