

# Hot JN0-106 Free Updates | Reliable JN0-106: Junos, Associate (JNCIA-Junos) 100% Pass



Get the test JN0-106 certification is not achieved overnight, we need to invest a lot of time and energy to review, and the review process is less a week or two, more than a month or two, or even half a year, so JN0-106 exam questions are one of the biggest advantage is that it is the most effective tools for saving time for users. Users do not need to spend too much time on JN0-106 questions torrent, only need to use their time pieces for efficient learning, the cost is about 20 to 30 hours, users can easily master the test key and difficulties of questions and answers of JN0-106 Prep Guide, and in such a short time acquisition of accurate examination skills, better answer out of step, so as to realize high pass the qualification test, has obtained the corresponding qualification certificate.

## Juniper JN0-106 Exam Syllabus Topics:

Topic	Details
Topic 1	<ul style="list-style-type: none"><li>• Networking Fundamentals: Covers core networking concepts including IP addressing, subnetting, Layer 2</li><li>• 3 operations, routing basics, and protocol types essential for understanding how networks function.</li></ul>
Topic 2	<ul style="list-style-type: none"><li>• Routing Fundamentals: Covers core routing concepts on Junos devices, including routing and forwarding tables, route preference, static routing, routing instances, and an introduction to dynamic routing protocols.</li></ul>
Topic 3	<ul style="list-style-type: none"><li>• Operational Monitoring and Maintenance: Covers the tools and procedures used to monitor, maintain, and troubleshoot Junos devices, including show</li><li>• monitor commands, network utilities, OS upgrades, and password recovery.</li></ul>

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## JN0-106 Free Updates Exam Reliable IT Certifications | Juniper JN0-106: Junos, Associate (JNCIA-Junos)

The certification is necessary to get a job in your desired Juniper company. Success in the test gives you an edge over the others because you will have certified skills that will make a good impression on the interviewer. Most people preparing for the Junos, Associate (JNCIA-Junos) (JN0-106) exam are confused about preparation. How will they get real and updated Junos, Associate (JNCIA-Junos) (JN0-106) exam questions? In the case of studying with outdated Junos, Associate (JNCIA-Junos) (JN0-106) practice questions, you will fail and lose your resources.

## Juniper Junos, Associate (JNCIA-Junos) Sample Questions (Q87-Q92):

### NEW QUESTION # 87

Which Junos feature limits the amount of exception traffic that is sent from the PFE to the RE?

- A. scheduler
- B. CoS markings
- C. policer
- D. routing policy

**Answer: C**

#### NEW QUESTION # 88

What are two link state routing protocols? (Choose two.)

- A. EBGp
- B. IS-IS
- C. IBGP
- D. OSPF

**Answer: B,D**

Explanation:

Link-state routing protocols exchange information about the state of network links to determine the best path to a destination. These protocols maintain a complete view of the network topology.

A). IS-IS (Intermediate System to Intermediate System): IS-IS is a link-state routing protocol used in large-scale networks. It builds a complete topology map of the network and calculates the shortest path using algorithms like Dijkstra.

B). OSPF (Open Shortest Path First): OSPF is another link-state routing protocol, widely used in IP networks. Like IS-IS, it uses a link-state database and Dijkstra's algorithm to calculate the shortest path.

#### NEW QUESTION # 89

Which protocol provides secure remote CLI access to a Junos device?

- A. Telnet
- B. SSH
- C. SNMP
- D. FTP

**Answer: B**

Explanation:

Securing the management plane is a core requirement for any Junos OS deployment. Secure Shell (SSH) is the industry-standard protocol used to provide encrypted, authenticated remote access to the Junos Command Line Interface (CLI). Unlike Telnet, which transmits both administrative credentials and command data in cleartext, SSH utilizes public-key cryptography to establish a secure tunnel, protecting the session from eavesdropping, man-in-the-middle attacks, and unauthorized interception.

In Junos OS, SSH is typically enabled within the [edit system services] hierarchy. Once active, it allows administrators to perform operational and configuration tasks with the assurance that their management traffic remains confidential. Beyond simple terminal access, SSH serves as the transport mechanism for other secure management functions, such as the NETCONF XML management protocol and Secure Copy (SCP) for file transfers. For high-security environments, Junos supports advanced SSH features including key-based authentication, strong cipher suites, and multi-factor authentication integration. Disabling insecure protocols like Telnet and FTP in favor of SSH and SFTP/SCP is a foundational best practice for hardening the Routing Engine against external threats.

Reference: User Interfaces, Accessing the Junos CLI, System Services.

#### NEW QUESTION # 90

Which IPv4 address and subnet mask combination represents a point-to-point link with only two usable host addresses?

- A. 192.168.1.0/30
- B. 192.168.1.0/24
- C. 192.168.1.0/28
- D. 192.168.1.0/29

**Answer: A**

Explanation:

In networking architecture, point-to-point (P2P) links are used to interconnect two Layer 3 devices, such as a pair of Juniper MX series routers. Because these links only involve two endpoints, using a large subnet mask would result in wasted IP addresses. The standard historical prefix for a P2P link that provides exactly two usable host addresses is /30.

A /30 subnet mask (255.255.255.252) reserves 2 bits for the host portion. Applying the usable host formula ( $2^n - 2$ )