

JUNIPER JN0-104 CERTIFICATION Q & A

Juniper JNCIA Certification Questions & Answers

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JN0-104

Juniper Networks Certified Associate Junos

65 Questions Exam – Variable (60-70% Approx.) Cut

Score – Duration of 90 minutes



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Discover More about the JN0-104 Certification

Are you interested in passing the Juniper JN0-104 exam? First discover, who benefits from the JN0-104 certification. The JN0-104 is suitable for a candidate if he wants to learn about Junos Entry Level. Passing the JN0-104 exam earns you the Juniper Networks Certified Associate Junos title.

While preparing for the JN0-104 exam, many candidates struggle to get the necessary materials. But do not worry; your struggling days are over. The JN0-104 PDF contains some of the most valuable preparation tips and the details and instant access to useful [JN0-104 study materials just at one click.](#)

Juniper JN0-104 JNCIA Certification Details:

Exam Name	Junos Associate
Exam Number	JN0-104 JNCIA-Junos
Exam Price	\$200 USD
Duration	90 minutes
Number of Questions	65
Passing Score	Variable (60-70% Approx.)
Recommended Training	Getting Started with Networking Introduction to the Junos OS (IJOS)
Exam Registration	PEARSON VUE
Sample Questions	Juniper JN0-104 Sample Questions
Practice Exam	Juniper Networks Certified Associate Junos Practice Test

JN0-104 Syllabus:

Section	Objectives
Networking Fundamentals	<p>- Identify the concepts and functionality of various fundamental elements of networking</p> <ul style="list-style-type: none"> • Collision domains and broadcast domains • Function of routers and switches • Ethernet networks • Layer 2 addressing, including address resolution • Layer 3 / IP addressing including subnet masks

Section	Objectives
	<ul style="list-style-type: none"> • IPv4 / IPv6 • Subnetting and supernetting • Decimal to binary conversion • Longest match routing • CoS • Connection-oriented vs. connectionless protocols
Junos OS Fundamentals	<p>- Identify the concepts, benefits or functionality of the core elements of the Junos OS</p> <ul style="list-style-type: none"> • Software architecture • Control and forwarding planes • Routing Engine and Packet Forwarding Engine • Transit traffic processing • Exception traffic
User Interfaces	<p>- Identify the concepts, operation or functionality of the Junos OS user interface</p> <ul style="list-style-type: none"> • CLI functionality • CLI modes • CLI navigation • CLI Help • Filtering output • Active versus candidate configuration • Reverting to previous configurations • Modifying, managing, and saving configuration files • Viewing, comparing, and loading configuration files • J-Web (core/common functionality only)
Configuration Basics	<p>- Identify the main elements for configuring Junos devices</p> <ul style="list-style-type: none"> • Factory-default state • Initial configuration • User accounts • Login classes • User authentication methods

Section	Objectives
	<ul style="list-style-type: none"> • Interface types and properties • Configuration groups • Additional initial configuration elements, such as NTP, SNMP, and syslog • Configuration archival • Logging and tracing • Rescue configuration <p>- Describe how to configure basic components of a Junos device</p>
Operational Monitoring and Maintenance	<p>- Identify methods of monitoring or maintaining Junos devices</p> <ul style="list-style-type: none"> • Show commands • Monitor commands • Interface statistics and errors • Network tools, such as ping, traceroute, telnet, SSH, and so on • Junos OS installation and upgrades • Powering on and shutting down Junos devices • Root password recovery <p>- Describe monitoring or maintenance procedures for a Junos device</p>
Routing Fundamentals	<p>- Identify basic routing concepts or functionality for Junos devices</p> <ul style="list-style-type: none"> • Traffic forwarding concepts • Routing tables • Routing versus forwarding tables • Route preference • Routing instances • Static routing • Advantages of and use cases for dynamic routing protocols <p>- Describe how to configure or monitor basic routing elements for a Junos device</p>

Section	Objectives
Routing Policy and Firewall Filters	<ul style="list-style-type: none"> - Identify the concepts or functionality of routing policy and firewall filters on Junos devices <ul style="list-style-type: none"> • Default routing policies • Import and export policies • Routing policy flow • Effect of policies on routes and routing tables • Policy structure and terms • Policy match criteria, match types, and actions • Firewall filter concepts • Filter structure and terms • Filter match criteria and actions • Effect of filters on packets • Unicast reverse-path-forwarding (RPF) - Describe how to configure or monitor routing policies and firewall filters on a Junos device

Broaden Your Knowledge with Juniper JN0-104 Sample Questions:

Question: 1

Which protocol family is required prior to assigning an IP address to an interface?

- a) ip
- b) ip6
- c) inet
- d) inet4

Answer: c

Question: 2

What is the maximum number of rollback files a Junos device can store?

- a) 5
- b) 10
- c) 49
- d) 50

Answer: d**Question: 3**

How many IP addresses can be configured on a given interface?

- a) one primary and one secondary
- b) one
- c) as many as you want
- d) one primary and multiple secondary

Answer: c**Question: 4**

Which key could you use to auto-complete a command in the Junos CLI?

- a) Delete
- b) Ctrl+Z
- c) Spacebar
- d) Right Arrow

Answer: c**Question: 5**

The monitor traffic command provides access to which utility?

- a) tcpdump
- b) telnet
- c) traceroute
- d) netstat

Answer: a**Question: 6**

Which three statements describe the Transmission Control Protocol (TCP)?

(Choose three.)

- a) TCP is a transport layer protocol.
- b) TCP is faster than the User Datagram Protocol (UDP).
- c) TCP provides delivery notification and error-checking mechanisms.
- d) TCP uses a best-effort delivery approach.
- e) TCP application examples include HTTP and SMTP.

Answer: a, c, e

Question: 7

What happens when a route does not match any user-configured policies?

- a) The route is rejected.
- b) The route is accepted.
- c) The route is given a lower priority.
- d) The route is sent to the default policy.

Answer: d

Question: 8

You are in configuration mode at the top of the hierarchy. You need to abort the changes that you have made and start again with a fresh copy of the active configuration.

Which command should you use to accomplish this task?

- a) rollback 0
- b) load active
- c) reset config
- d) clear candidate config

Answer: a

Question: 9

A BGP route does not match any term within a routing policy applied to BGP. Which action is taken by the router for this route?

- a) It discards the route by the implicit 'discard all' at the end of the policy.
- b) It advertises the route according to BGP rules.
- c) It discards the route by the default routing protocols policy.
- d) It discards the route because it is unable to match the route to a configured action.

Answer: b

Question: 10

You are in configuration mode at the top of the hierarchy. How would you save your configuration to a file on the router?

- a) save configuration <filename>
- b) save config <filename>
- c) save <filename>
- d) save run <filename>

Answer: c

Avail the Study Guide to Pass Juniper JN0-104 JNCIA Exam:

- Find out about the JN0-104 syllabus topics. Visiting the official site offers an idea about the exam structure and other important study resources. Going through the syllabus topics help to plan the exam in an organized manner.
- Once you are done exploring the [JN0-104 syllabus](#), it is time to plan for studying and covering the syllabus topics from the core. Chalk out the best plan for yourself to cover each part of the syllabus in a hassle-free manner.
- A study schedule helps you to stay calm throughout your exam preparation. It should contain your materials and thoughts like study hours, number of topics for daily studying mentioned on it. The best bet to clear the exam is to follow your schedule rigorously.
- The candidate should not miss out on the scope to learn from the JN0-104 training. Joining the Juniper provided training for JN0-104 exam helps a candidate to strengthen his practical knowledge base from the certification.
- Learning about the probable questions and gaining knowledge regarding the exam structure helps a lot. Go through the [JN0-104 sample questions](#) and boost your knowledge
- Make yourself a pro through online practicing the syllabus topics. JN0-104 practice tests would guide you on your strengths and weaknesses regarding the syllabus topics. Through rigorous practicing, you can improve the weaker sections too. Learn well about time management during exam and become confident gradually with practice tests.

Career Benefits:

Passing the JN0-104 exam, helps a candidate to prosper highly in his career. Having the certification on the resume adds to the candidate's benefit and helps to get the best opportunities.

Here Is the Trusted Practice Test for the JN0-104 Certification

NWExam.com is here with all the necessary details regarding the JN0-104 exam. We provide authentic practice tests for the JN0-104 exam. What do you gain from these practice tests? You get to experience the real exam-like questions made by industry experts and get a scope to improve your performance in the actual exam. Rely on NWExam.com for rigorous, unlimited two-month attempts on the [JN0-104 practice tests](#), and gradually build your confidence. Rigorous practice made many aspirants successful and made their journey easy towards grabbing the Juniper Networks Certified Associate Junos.

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