



JUNIPER JN0-423

Juniper JNCIS DevOps Certification Questions & Answers

Exam Summary – Syllabus – Questions

JN0-423

[Juniper Networks Certified Specialist Automation and DevOps](#)

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

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Know Your JN0-423 Certification Well:

The JN0-423 is best suitable for candidates who want to gain knowledge in the Juniper 33. Before you start your JN0-423 preparation you may struggle to get all the crucial JNCIS DevOps materials like JN0-423 syllabus, sample questions, study guide.

But don't worry the JN0-423 PDF is here to help you prepare in a stress free manner.

The PDF is a combination of all your queries like-

- What is in the JN0-423 syllabus?
- How many questions are there in the JN0-423 exam?
- Which Practice test would help me to pass the JN0-423 exam at the first attempt?

Passing the JN0-423 exam makes you Juniper Networks Certified Specialist Automation and DevOps. Having the JNCIS DevOps certification opens multiple opportunities for you. You can grab a new job, get a higher salary or simply get recognition within your current organization.

Juniper JN0-423 JNCIS DevOps Certification Details:

Exam Name	Automation and DevOps Specialist
Exam Code	JN0-423
Exam Price	\$300 USD
Duration	90 minutes
Number of Questions	65
Passing Score	Variable (60-70% Approx.)
Recommended Training	<u>Juniper Platform Automation and NetDevOps</u>
Exam Registration	<u>PEARSON VUE</u>
Sample Questions	<u>Juniper JN0-423 Sample Questions</u>
Practice Exam	<u>Juniper Networks Certified Specialist Automation and DevOps Practice Test</u>

JN0-423 Syllabus:

Section	Objectives
Platform Automation Overview	- Identify concepts, general features, or functionality of Junos platform automation <ul style="list-style-type: none"> • Management process (MGD-based) automation • Terraform • Juniper Extension Toolkit (JECT) service process (JSD-based) automation
gRPC	- Describe how to use gRPC/gNMI for automating Junos: <ul style="list-style-type: none"> • Proto buff • gRPC protocol • OpenConfig - Describe how to use gRPC/gNMI for Junos telemetry: <ul style="list-style-type: none"> • Proto buff • gRPC protocol • OpenConfig • Sensor paths • Tools (gNMIc, TIG stack)
Ansible	- Describe how to use Ansible for automating Junos OS devices and networks: <ul style="list-style-type: none"> • Supported files • Play books • Vault • JSNAPy • Templates (Jinja2)
Junos Automation Scripts	- Describe the concepts, benefits, or operation of automation scripts for Junos OS devices and networks: <ul style="list-style-type: none"> • Commit scripts • Op scripts • Event scripts • SNMP scripts

Section	Objectives
YANG	<ul style="list-style-type: none">- Identify the concepts and general features of managing configuration in Junos devices and networks using Yet Another Next Generation (YANG) models:<ul style="list-style-type: none">• Implementation concepts• OpenConfig• YANG syntax and data types

Juniper JN0-423 Sample Questions:

Question: 1

What is the correct syntax to open a PyEZ connection to a Junos device?

- a) `dev = Junos Device(device='host01.example.com')`
- b) `dev = Device(device_ip='10.1.254.11')`
- c) `dev = JunosDevice(device_ip='10.1.254.11')`
- d) `dev = Device(host='host01.example.com')`

Answer: d

Question: 2

By default, on which port does jsd listen?

- a) TCP/32767
- b) TCP/179
- c) UDP/32767
- d) UDP/830

Answer: a

Question: 3

Which two statements are true regarding op scripts and event scripts? (Choose two.)

- a) Op scripts and event scripts can be executed remotely.
- b) Op scripts and event scripts can be run interactively.
- c) Op scripts and event scripts can use XML RPCs to run operational-mode commands.
- d) Op scripts and event scripts can accept arguments.

Answer: c, d

Question: 4

You make a single change to a commit script and then commit the device configuration. The commit fails because there is an error in the script. You issue the "rollback 1" command, and commit again. You receive the same error. Why did you receive this error?

- a) The script file needs to be renamed so that it is unique.
- b) The Junos configuration was previously incorrect.
- c) You need to issue a "rollback 0" command to load the last working configuration.
- d) The configuration rollback does not revert the changes you made in the script.

Answer: d**Question: 5**

You have a situation where a default ephemeral database, a user-defined ephemeral configuration database, and a static configuration database contain conflicting information. In this scenario, what is the correct order of precedence from highest to lowest?

- a) candidate, default, user-defined
- b) user-defined, default, static
- c) default, user-defined, static
- d) static, default, user-defined

Answer: b**Question: 6**

On a QFX Series device, which command would invoke the on-box Python interpreter?

- a) user@switch> python
- b) user@switch> start shell % python
- c) user@switch> start python
- d) user@switch> start shell % start python

Answer: b**Question: 7**

What is the default Linux server file path for a JSNAPY configuration file?

- a) /home/"username"
- b) /var/jsnaps
- c) /etc/jsnapy
- d) /etc/jsnapy/junos

Answer: c

Question: 8

You created a Python script that enables the ge-0/0/2 interface on R2. This script should only be executed when the ge-0/0/2 interface goes down on R1. In this scenario, how should this script be applied on R1?

- a) The script should be applied as a commit script on R1.
- b) The script should be applied as an op script on R1.
- c) The script should be applied as an event script on R1.
- d) The script should be applied as an event script on R1.

Answer: c**Question: 9**

Your company is using OpenConfig to interact with all network equipment using customized YANG data models that are not natively supported on Junos devices. In this scenario, what is required for a Junos device to successfully use this customized data model?

- a) A translation script must also be applied.
- b) An operations script must also be applied.
- c) An ephemeral DB must be established.
- d) The Junos YANG module must be disabled.

Answer: a**Question: 10**

Which agent process is used to execute processes as instructed by the Salt Master?

- a) infra client
- b) Minion
- c) JSD
- d) python

Answer: b

Study Guide to Crack Juniper JNCIS DevOps JN0-423 Exam:

- Getting details of the JN0-423 syllabus, is the first step of a study plan. This pdf is going to be of ultimate help. Completion of the syllabus is must to pass the JN0-423 exam.
- Making a schedule is vital. A structured method of preparation leads to success. A candidate must plan his schedule and follow it rigorously to attain success.
- Joining the Juniper provided training for JN0-423 exam could be of much help. If there is specific training for the exam, you can discover it from the link above.
- Read from the JN0-423 sample questions to gain your idea about the actual exam questions. In this PDF useful sample questions are provided to make your exam preparation easy.
- Practicing on JN0-423 practice tests is must. Continuous practice will make you an expert in all syllabus areas.

Reliable Online Practice Test for JN0-423 Certification

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Start Online practice of JN0-423 Exam by visiting URL

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