

## *Juniper*

*JN0-422*

*Juniper Automation and DevOps Specialist (JNCIS-DevOps)*

**Questions And Answers PDF Format:**

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# Latest Version: 6.0

## Question: 1

What does gRPC use for data serialization?

- A. XML
- B. JSON
- C. protocol buffers
- D. OpenDDL

**Answer: C**

## Question: 2

You have created an on-box script and want to deploy it on your device. You plan to place it in a directory where the Junos OS can execute it.

Which two privilege levels would be used to accomplish this task?

(Choose two.)

- A. super-user
- B. read-only
- C. operator
- D. root

**Answer: A,D**

## Question: 3

Which three actions are available with the Junos Ansible module?

(Choose three.)

- A. Upgrade the version of the Junos OS.
- B. Install a guest service to run on the Junos OS.
- C. Rollback to a previous configuration.
- D. Adjust routing metrics without a commit.
- E. Load a new candidate configuration.

**Answer: A,C,E**

## Question: 4

What is a benefit of Junos SNMP scripts?

- A. SNMP scripts allow the Junos OS to generate custom SNMP trap messages which are populated by data retrieved from the XML API.
- B. SNMP scripts allow for customization of the Junos OS using SNMP policies based on various events generated by Junos daemons.
- C. SNMP scripts are staged on third-party network management systems and use PyEZ to customize the Junos OS, based on different SNMP trap messages.
- D. SNMP scripts allow the Junos OS to respond to SNMP GET messages that are not supported by default with custom values retrieved from the XML API.

**Answer: D**

## Question: 5

Which Junos feature is supported by ephemeral DBs (fast programmatic configurations)?

- A. interface range
- B. syntax checking
- C. commit script
- D. daemon checking

**Answer: B**

## Question: 6

You are using YANG to add a custom operational mode command to the Junos CLI. Which two steps are required in this scenario?

(Choose two.)

- A. Create a YANG model describing the command's syntax.
- B. Create a XML schema describing the command's XML output.
- C. Create a Ruby translation script to transform a native RPC output into the desired format.
- D. Create a Python action script to perform the command's desired action.

**Answer: A,D**

## Question: 7

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

- A. dev = JunosDevice(device='host01.example.com')
- B. dev = Device(host='host01.example.com')
- C. dev = Device(device\_ip='10.1.254.11')
- D. dev = JunosDevice(device\_ip='10.1.254.11')

**Answer: B**

### Question: 8

Which two off-box automation suites does the Junos OS support?  
(Choose two.)

- A. Microsoft Migration Automation Toolkit
- B. Puppet Automation Toolkit
- C. Tintri Automation Toolkit
- D. Chef Development Kit

**Answer: B,D**

### Question: 9

You want to push a configuration onto a Junos device without using NETCONF. Which two will accomplish this task?  
(Choose two.)

- A. JET
- B. JSNAPy
- C. ZTP
- D. Ansible

**Answer: A,C**

### Question: 10

What are two JSON data structures?  
(Choose two.)

- A. namespaces
- B. arrays

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- C. tuples
  - D. objects

**Answer: B,D**

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