



JN0-420^{Q&As}

Automation and DevOps, Specialist (JNCIS-DevOps)

Pass Juniper JN0-420 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.geekcert.com/jn0-420.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Juniper
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

You are writing a SLAX op script to provide a customized rendition of the show interface output. You want to include a command-line argument named interface and provide it with the default value of fxp0. Which code snippet accomplishes this goal?

- A. `default $interface = "fxp0";`
- B. `argument $interface = "fxp0";`
- C. `param $interface = "fxp0";`
- D. `$interface = "fxp0";`

Correct Answer: C

Reference: "This Week Applying Junos Automation" By Curtis Call pages 32-33

QUESTION 2

Which format does an Ansible playbook use?

- A. JSON
- B. YAML
- C. XML
- D. CSV

Correct Answer: B

Reference: https://www.juniper.net/documentation/en_US/junos-ansible1.0/topics/task/program/junosansible-playbooks-creating-executing.html

QUESTION 3

What is purpose of RubyEZ?

- A. to provide a Ruby framework for interfacing with Juniper devices
- B. to provide an off device interface to Ruby
- C. to provide a Ruby interface to Juniper devices that support Puppet
- D. to provide a Ruby interface to the Junos Space management product

Correct Answer: D



QUESTION 4

You want to implement a function that is available in the Junos OS , but not defined in a standard model. Which statement would you use with YANG to accomplish this task?

- A. augment
- B. deviation
- C. case
- D. choice

Correct Answer: D

QUESTION 5

Click the Exhibit button. Exhibit:

```
import sys

from jnpr.junos import Device

from jnpr.junos.exception import ConnectError

dev = Device(host='vMX-01', user='bob', password='1234')

try:

    dev.open()

except <CHANGEME> as err:

    print "Cannot connect to device: {}".format(err)

    sys.exit(1)

print dev.facts

dev.close()
```

Referring to the exhibit, what should be replaced with to correctly print out the exception message Cannot connect to device?



- A. RpcError
- B. ConnectError
- C. PermissionError
- D. CommitError

Correct Answer: B

[Latest JN0-420 Dumps](#)

[JN0-420 VCE Dumps](#)

[JN0-420 Study Guide](#)