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.passapply.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

Which pair of daemons in the Junos OS handle automation?

A. mgd and jsd

B. mgd and JET

C. jsd and gRPC

D. JET and gRPC

Correct Answer: A

QUESTION 2

Which statement describes the relationship between YANG and NETCONF?

A. YANG is the programming language used to generate base classes to develop the NETCONF protocol

B. NETCONF models XML data used to program YANG modules

C. YANG models the state and configuration data manipulated by the NETCONF protocol

D. NETCONF is the programming language used to create the state and configuration data manipulated by YANG

Correct Answer: C

Reference: https://tools.ietf.org/html/rfc6020

QUESTION 3

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

A. ZTP

B. Ansible

C. JET

D. JSNAPy

Correct Answer: AC

QUESTION 4

Click the Exhibit button. Exhibit:

```
import sys
from jnpr.junos import Device
from jnpr.junos.exception import ConnectError

dev = Device(host='router1.example.net')
try:
      dev.open()
except ConnectErrror as err:
      print ("Cannot connect to device: {0}".format (err))
      sys.exit(1)

print (dev.facts)
dev.close()
```

What will executing the program shown in the exhibit retrieve from a Junos device?

A. the previous configuration changes of the device

B. the current memory utilization

C. the FPC inventory of the device

D. the current software version on the device

Correct Answer: D

QUESTION 5

What are three supported languages for operational scripts on Junos devices? (Choose three)

A. Python

B. XSLT

C. SLAX

D. Java

E. PHP

Correct Answer: ABC

Junos automation scripts can be written in the following scripting languages:

Extensible Stylesheet Language Transformations (XSLT)

Stylesheet Language Alternative syntaX (SLAX)

Python

Reference: https://www.juniper.net/documentation/en_US/junos/topics/concept/junos-script-automationoverview.html

JN0-420 PDF Dumps JN0-420 VCE Dumps JN0-420 Braindumps