

JN0-420^{Q&As}

Automation and DevOps, Specialist (JNCIS-DevOps)

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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 purpose of Ansible roles?

- A. A collection of hosts that have been categorized by purpose
- B. A collection of permissions for users of your Ansible setup
- C. A collection of tasks to be run on a given set of hosts
- D. A collection of Ansible playbooks

Correct Answer: C

Reference: http://docs.ansible.com/ansible/latest/playbooks_reuse_roles.html

QUESTION 3

Your organization is creating a custom YANG module. You are asked to create a leaf node called timeout with a data type of duration.

In this scenario, what is the appropriate syntax for this leaf node?

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QUESTION 4

Click the Exhibit button. Exhibit:

```
- - -
- name: Play 1
hosts: localhost
connection: local
gather_facts: no
tasks:
- name: Task C
command: /bin/true
- name: Task B
fail:
msg: "Task B failed."
- name: Task A
command: /bin/true
```

Referring to the exhibit, what is the execution order of tasks in the Ansible playbook?

- A. Task A > Task B
- B. Task A > Task B > Task C
- C. Task C > Task B

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D. Task C > Task B > Task A

Correct Answer: A

Reference: http://docs.ansible.com/ansible/latest/playbooks_intro.html

QUESTION 5

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 ConnectError 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

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