



JN0-420^{Q&As}

Automation and DevOps, Specialist (JNCIS-DevOps)

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**QUESTION 1**

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 2

Click the Exhibit button.

Exhibit:

Ansible playbook:

```
- - -
- name: Get facts
hosts: r0
connection: local
gather_facts: no
roles:
  - Juniper.junos
tasks:
  - name: Execute junos_get_facts console
    Junos_get_facts:
      host: "{{inventory_hostname}}"
      user: "root"
      console: "--telnet=console_server, 555"
      logfile: ""
      savedir: "./facts"
```

The r0 device is currently in a factory-default state. The console connection of r0 is reachable using Telnet on TCP port 555 of the console_server host.

Referring to the exhibit, which statement is true?

- A. The device does not require configuration changes for the playbook to run successfully
- B. The Telnet service must be configured for the playbook to run successfully



C. A password for the root user must be configured for the playbook to run successfully

D. The NETCONF service must be configured for the playbook to run successfully

Correct Answer: D

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

QUESTION 3

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

D. Task C > Task B > Task A

Correct Answer: A

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

QUESTION 4

Click the Exhibit button. Exhibit:

```
action = jcs.get_snmp_action
oid = jcs.get_snmp_oid
```



Where would the Python code shown in the exhibit be used?

- A. a commit script
- B. an op script
- C. an event script
- D. an SNMP script

Correct Answer: D

Reference: https://www.juniper.net/documentation/en_US/junos/topics/reference/scripting/junos-scriptautomation-function-jcs-get-snmp-action.html

QUESTION 5

A customer has a control machine with a default Ansible installation. During execution of an Ansible module against a Junos device, the Ansible control machine generates the msg: unable to connect to router1.example.com: ConnectRefusedError (router1.example.com) error.

What is the cause for this error?

- A. router1.example.com was not defined in /etc/hosts on the control machine
- B. Ansible cannot connect to the device through NETCONF
- C. router1.example.com was not defined in /etc/ansible/inventory/hosts on the control machine
- D. Ansible cannot authenticate to the device

Correct Answer: B

Reference: https://www.juniper.net/documentation/en_US/junos-ansible1.0/information-products/pathwaypages/junos-ansible.pdf

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