

DUMPS ARENA

Automation and DevOps Associate (JNCIA-DevOps)

Juniper JN0-222

Version Demo

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QUESTION NO: 1

Exhibit.

```
---
- name: Get device information
  hosts: R1
  roles:
  - Juniper.junos
  connection: local
  gather_facts: no

  tasks:
  - name: Get software and uptime information
    juniper_junos_rpc:
      rpcs:
      - "get-system-uptime-information"
      dest_dir: "{{ playbook_dir }}"
```

Referring to the exhibit, which statement is correct?

- A. The RPC execution output is saved to a file on the Ansible control machine
- B. The RPC execution output is not saved
- C. The RPC execution output is saved to a file on R1
- D. The RPC execution output is saved to memory on R1

ANSWER: A

Explanation:

https://www.juniper.net/documentation/en_US/junos-ansible/topics/topic-map/junos-ansible-commands-rpcs-executing.html

QUESTION NO: 2

Which two statements about Ansible are correct? (Choose two.)

- A. Ansible can use a single playbook to configure devices from multiple vendors.
- B. Ansible modules must be written in Go.
- C. Ansible is an open source project.
- D. Ansible requires a license to unlock full functionality.

ANSWER: A C

QUESTION NO: 3

Which two processes does Junos automation use? (Choose two.)

- A. chassisd
- B. jsd
- C. dcd
- D. mgd

ANSWER: B D

Explanation:

Explanation

Reference: <https://coggle.it/diagram/XW0atWn5-1ccZJer/t/junos-automation-stack>

QUESTION NO: 4

Exhibit.

Exhibit

```
#!/usr/bin/python

from jnpr.junos import Device
from jnpr.junos.utils.config import Config
from time import sleep

with Device("172.25.11.1", user="lab", passwd="lab123") as dev:
    with Config(dev, mode="exclusive") as conf:
        print("Disabling the interface...")
        conf.load("set interfaces ge-0/0/0 disable", format="set")
        conf.pdiff()
        conf.commit()
        print("Commit complete, waiting...")
```

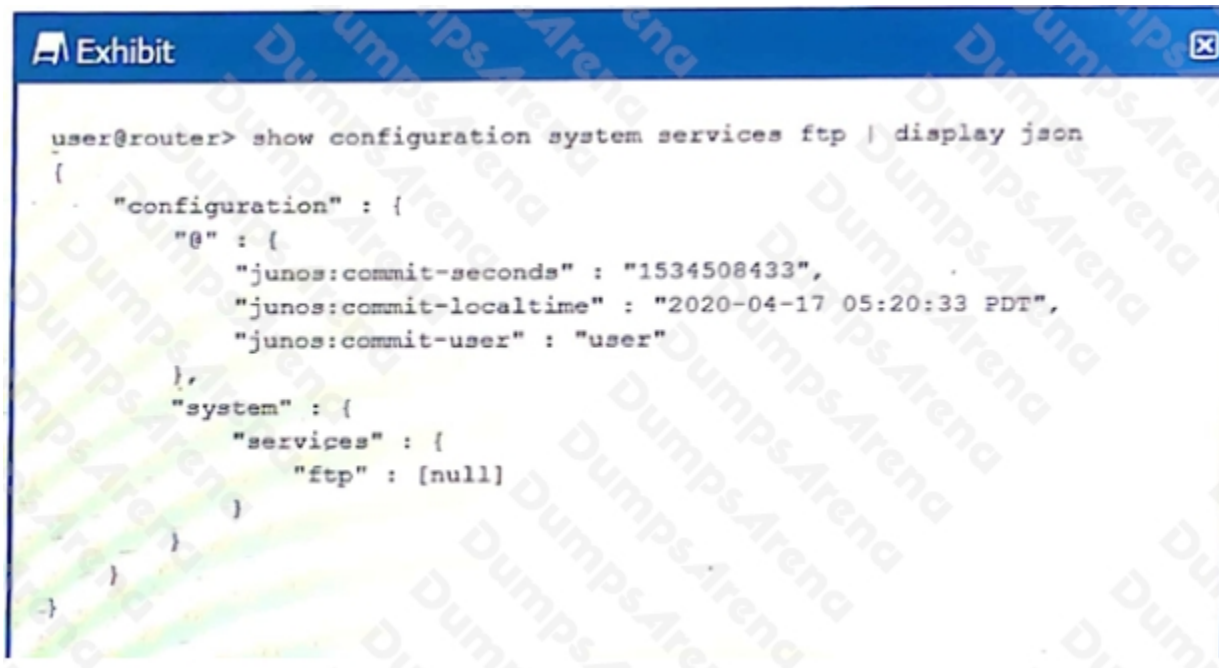
Referring to the exhibit, which two statements are correct? (Choose two)

- A. The connection to the Junos device is explicitly opened and closed.
- B. The connection to the Junos device is automatically opened and closed.
- C. The Junos configuration database is explicitly locked and unlocked.
- D. The Junos configuration database is automatically locked and unlocked.

ANSWER: B D

QUESTION NO: 5

Exhibit.



```
user@router> show configuration system services ftp | display json
{
  "configuration" : {
    "@" : {
      "junos:commit-seconds" : "1534508433",
      "junos:commit-localtime" : "2020-04-17 05:20:33 PDT",
      "junos:commit-user" : "user"
    },
    "system" : {
      "services" : {
        "ftp" : [null]
      }
    }
  }
}
```

What is the purpose of the G character shown in the exhibit?

- A. The G sign is a JSON object that holds XML elements from the Junos configuration segment.
- B. The 0 sign is a JSON object that holds XML attributes from the Junos configuration segment.
- C. The 0 sign is a JSON array that holds Xf.1L attributes from the Junos configuration segment.
- D. The e sign is a JSON array that holds XML elements from the Junos configuration segment.

ANSWER: C

QUESTION NO: 6

Which code format is a valid example of an HTTPS get-interface-information method using the default port?

- A. https://172.25.11.1:3443/get-interface-information
- B. https://172.25.11.1:3443/api/get-interface-information
- C. https://172.25.11.1:3443/rpc/get-interface-information
- D. https://172.25.11.1/api/get-interface-information:3443

ANSWER: C

QUESTION NO: 7

Referring to the exhibit.



```
---
- name: Retrieve interfaces configuration
  hosts: vMX-1
  roles:
    - Juniper.junos
  connection: local
  gather_facts: no

  vars_prompt:
    - name: USERNAME
      prompt: User name
      private: no
    - name: DEVICE_PASSWORD
      prompt: Device password
      private: yes

  tasks:
    - name: Retrieve the configuration
      juniper_junos_config:
        user: "{{ USERNAME }}"
        passwd: "{{ DEVICE_PASSWORD }}"
        retrieve: committed
        filter: interfaces
        register: response

    - name: Print the lines in the config
```

which two statements are correct? (Choose two.)

- A. The retrieved configuration will be from the Junos candidate configuration.
- B. The configuration will be retrieved in JSON format.
- C. The configuration will be retrieved in XML format.
- D. The retrieved configuration will be from the Junos active configuration.

ANSWER: A B

QUESTION NO: 8

PyEX supports which three connection methods? (Choose three.)

- A. NETCONF
- B. Telnet
- C. console
- D. REST
- E. RESTCONF

ANSWER: A B C**QUESTION NO: 9**

Exhibit.

```
#!/usr/bin/python

from jnpr.junos import Device

if __name__ == '__main__':
    dev = Device(host='172.25.11.1', user='lab', passwd='lab123')
    dev.open()
    route_lxml_element = dev.rpc.get_route_information(table="inet.0")
    list_of_routes = route_lxml_element.findall('.//rt')
    for route in list_of_routes:
        print ("Route: {} Protocol: {}".format(route.findtext('rt-
destination').strip(),route.findtext('rt-entry/protocol-
name').strip()))
    dev.close()
```

What is the function of the .// syntax in the code shown in the exhibit?

- A. to return a tree of data from the text
- B. to perform a recursive search at all levels
- C. to format the output as rich text
- D. to perform the return function

ANSWER: B

QUESTION NO: 10

Exhibit.

```
<rpc-reply xmlns:junos="http://xml.juniper.net/junos/20.1R0/junos">
  <configuration junos:commit-seconds="1589295982" junos:commit-localtime="2020-05-12 15:06:22
UTC" junos:commit-user="user">
    <interfaces>
      <interface>
        <name>ge-0/0/1</name>
        <unit>
          <name>0</name>
          <family>
            <inet>
              <address>
                <name>192.168.10.1/24</name>
              </address>
            </inet>
          </family>
        </unit>
      </interface>
      <interface>
        <name>fxp0</name>
        <unit>
          <name>0</name>
          <family>
            <inet>
              <address>
                <name>172.25.11.1/24</name>
              </address>
            </inet>
          </family>
        </unit>
      </interface>
    </interfaces>
  </configuration>
</rpc-reply>
```

Referring to the exhibit, which XML XPath expression will only show the IP address XML elements?

- A. //address/name
- B. //name
- C. /name
- D. /address/name

ANSWER: A

Explanation:

https://www.w3schools.com/xml/xpath_syntax.asp