

# DUMPS ARENA

## Automation and DevOps, Associate

Juniper JN0-221

Version Demo

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**QUESTION NO: 1**

What is the outcome of the Python `a = b` operator?

- A. The variables will be added together
- B. The variables are compared to determine if they have the same value.
- C. The variable are compared to determine if they have different data types.
- D. The variables will be subtracted from each other.

**ANSWER: B****QUESTION NO: 2**

Exhibit.

```
---
- name: Update JUNOS Configuration
  hosts: firewalls
  roles:
    - Juniper.junos
  connection: local
  gather_facts: no
  tasks:
    - name: Checking NETCONF
      wait_for:
        host: "{{ inventory_hostname }}"
        port: 830
        sleep: 30
    - name: Update Config
      juniper_junos_config:
        load: set
        src: "{{ inventory_hostname }}.conf"
        host: "{{ mgmt_ip }}"
        user: "{{ username }}"
        ssh_private_key_file: "{{playbook_dir}}/{{ rsa_key_name }}"
        timeout: 180
      register: out
```

Referring to the exhibit, what is the function of the register key?

- A. to set an input value for the juniper\_junos\_rpc module
- B. to configure a global setting for the playbook

- C. to define a variable containing the return value from the module
- D. to print a result to standard out

**ANSWER: C**

### QUESTION NO: 3

Exhibit

```
---
- name: "Get Junos OS configuration."
  hosts: junos-all
  roles:
    - Juniper.junos
  connection: local
  gather_facts: no

  tasks:
    - name: "Get configuration"
      juniper_junos_config:
        retrieve: "committed"
        filter: "system/services"
        dest_dir: "{{ playbook_dir }}"
```

Referring to the exhibit, what will be two results of this playbook before saving it to a file? (Choose two.)

- A. retrieve the committed configuration
- B. to include only the system/services
- C. to include everything but the system/services
- D. to retrieve the candidate configuration

**ANSWER: A B**

### QUESTION NO: 4

Referring to the exhibit.

## 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: 5**

What is a valid JSON object?

- A. "hostname:vmx-1"
- B. {"hostname" : "vmx-1"}
- C. {"vmx-1: 172.25.11.1"}
- D. {"vmx-1", "172.25.11.1"}

**ANSWER: B****QUESTION NO: 6**

Exhibit.

```
#!/usr/bin/python
from jnpr.junos import Device
from pprint import pprint
from lxml import etree

with Device("172.25.11.1", user="lab", passwd="lab123") as dev:
    config_data = dev.rpc.get_config(filter_xml="interfaces",
options={"format": "json"})

    print("Configured interfaces:")
    for interface in config_data["configuration"]["interfaces"]
["interface"]:
        print(interface["name"])
```

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

- A. The script prints the name of each configured interface.
- B. The script retrieves the interface configuration in XML
- C. The script prints interface information for each interface name.
- D. The script retrieves the interface configuration in JSON.

**ANSWER: A B**

**QUESTION NO: 7**

Which Ansible module would be used to obtain basic information about a Junos device?

- A. juniper\_junos\_facts
- B. juniper\_junos\_info
- C. juniper\_junos\_rpc
- D. juniper\_junos\_config

**ANSWER: A****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**

Given the username XML code, what is the information between the opening and closing tags called?

- A. name node
- B. data node
- C. text node
- D. element node

**ANSWER: D**

**QUESTION NO: 10**

Which two statements are correct about Junose PyEZ Tables and Views? (Choose two.)

- A. PyEZ Tables and Views are defined using CSV.
- B. The Juniper\_Junos\_config module enables the use of PyEZ Tables and Views.
- C. The juniper\_junos\_table module enables the use of PyEZ Tables and Views.
- D. PyEZ Tables and Views are defined using YAML.

**ANSWER: B D**