

## JN0-221<sup>Q&As</sup>

Automation and DevOps, Associate

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**QUESTION 1**

Which statement about using Ansible with a Junos device is correct?

- A. Ansible modules are executed on the control server
- B. SFTP must be used to allow communication between the Ansible control server and the Junos device
- C. An Ansible agent must be installed and running on the Junos device
- D. An Ansible playbook is a set of tasks written in XML

Correct Answer: C

Reference: <https://dataplumber.wordpress.com/2016/10/18/ansible-and-junos/>

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**QUESTION 2**

Which curl command will successfully retrieve interface information from a Juniper device?

- A. `curl -u "lab:lab123" https://10.200.1.1:3443/rpc/get-interface-information -X POST`
- B. `curl -u "lab:lab123" http://10.200.1.1:3000/rpc/get-interface-information -X GET`
- C. `curl -u "lab:lab123" https://10.200.1.1:8443/rpc/get-interface-information -X GET`

Correct Answer: A

Reference: [https://www.juniper.net/documentation/en\\_US/junos/topics/task/configuration/rest-apisubmitting-get-request.html](https://www.juniper.net/documentation/en_US/junos/topics/task/configuration/rest-apisubmitting-get-request.html)

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**QUESTION 3**

Click the Exhibit button.

```
#!/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 interface information for each interface name

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

Correct Answer: BD

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#### QUESTION 4

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

Correct Answer: D

Reference: [https://www.juniper.net/documentation/en\\_US/junos/topics/concept/junos-script-automationxml-overview.html](https://www.juniper.net/documentation/en_US/junos/topics/concept/junos-script-automationxml-overview.html)

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#### QUESTION 5

Which code block shows valid YAML syntax?

- A. Switches:  
-s1  
-s2
- B. Switches: s1 s2
- C. Switches: {s1, s2}
- D. Switches: ["s1", "s2"]

Correct Answer: B

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