



JN0-220^{Q&As}

Automation and DevOps, Associate (JNCIA-DevOps)

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QUESTION 1

Which two commands would be used to view the interface configuration on a Junos device in JSON format? (Choose two.)

- A. user@router> show configuration interfaces | match json
- B. user@router> show configuration interfaces | display json
- C. [edit]user@router# show interfaces | display json
- D. [edit]user@router# show interfaces | match json

Correct Answer: BC

Reference: https://www.juniper.net/documentation/en_US/junos/topics/reference/general/junos-xmlprotocol-configuration-mapping-to-json.html

QUESTION 2

Which feature of Ansible provides encrypted files to house sensitive data such as login credentials and keys?

- A. Ansible default feature
- B. Ansible Vault
- C. Ansible Galaxy
- D. Ansible Tower

Correct Answer: B

Reference: <https://docs.ansible.com/ansible/2.4/vault.html>

QUESTION 3

Which statement is true about using Ansible a Junos device?

- A. The Junos device does not have an Ansible agent installed
- B. SFTP must be used to allow communication between the Ansible control server and the Junos device
- C. An Ansible playbook is a set of tasks written in XML
- D. Ansible modules are copied and executed on the Junos device

Correct Answer: D

QUESTION 4



Click the Exhibit button.

Referring to the exhibit, what is printed when you execute the python print (a[3]) command?

```
>>> a = [1, 4, 5, 2, 3, 8, 7, 9]
```

- A. 2
- B. 8
- C. 0
- D. 5

Correct Answer: D

Reference: <https://swcarpentry.github.io/python-novice-inflammation/02-loop/>

QUESTION 5

You need to retrieve the last_reboot_reason value from a Junos device. Which Ansible Galaxy library module is used to accomplish this task?

- A. juniper_junos_rpc
- B. juniper_junos_config
- C. juniper_junos_command
- D. juniper_junos_facts

Correct Answer: B

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