



JN0-221^{Q&As}

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QUESTION 1

Click the Exhibit button.

```
>>> print(hardware_count)
```

```
{'MX960\\':10, 'SRX300\\': 22, 'QFX5100\\': 4}
```

Referring to the exhibit, what is the correct method to retrieve the value associated only with "MX960"?

- A. hardware_count.keys()
- B. hardware_count.values()
- C. hardware_count[0]
- D. hardware_count["MX960"]

Correct Answer: A

QUESTION 2

Click the Exhibit button.

```
bash$ cat site.yml
- name: Retrieve Device Information
  hosts: all
  roles:
    - Juniper.junos
  connection: local
  gather_facts: no
  tasks :
    - name: Get Junos device information
      juniper_junos_facts:
```

```
bash$ cat hosts
[all]
172.25.11.1
172.25.11.2
```

```
[all:vars]
ansible_user=lab
ansible_password=lab123
```

Referring to the exhibit, which statement about the Ansible Playbook is correct?



- A. The Ansible Playbook will report a syntax error
- B. The Ansible Playbook execution will fail
- C. The Ansible Playbook will prompt for credentials
- D. The Ansible Playbook will execute successfully

Correct Answer: C

QUESTION 3

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

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

Correct Answer: ADE

Reference: https://www.juniper.net/documentation/en_US/junos-pyez/topics/task/program/junos-pyezconnection-methods.html#:~:text=Junos%20PyEZ%20Users.-,Connection%20Methods%20Overview,CONSOLE%20port%20on%20a%20device

QUESTION 4

Which HTTP status code indicates a response to a successful request?

- A. 302
- B. 400
- C. 500
- D. 200

Correct Answer: D

Reference: https://www.juniper.net/documentation/en_US/junos-space-sdk/13.1/apiref/com.juniper.junos_space.sdk.help/html/reference/Commonbehav.html

QUESTION 5

Which two programming languages would be used for on-box scripting with Junos devices? (Choose two.)



- A. Ansible
- B. Python
- C. XSLT
- D. Puppet

Correct Answer: BC

Reference: https://eng.juniper.net/site/global/build/operating_system/junos/management_plane/on_box_automation/index.gsp

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