JN0-221^{Q&As}

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Automation and DevOps, Associate

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QUESTION 1

Click the Exhibit button.

```
---
- 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. to include everything but the system/services

B. to retrieve the committed configuration

C. to include only the system/services

D. to retrieve the candidate configuration

Correct Answer: BC

QUESTION 2

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

A. All Ansible host and group variables must be defined in the /etc/ansible/hosts directory

B. Groups can be nested and a device is allowed to participate in multiple groups

C. Separate host and group variable files can be used for larger environments

D. Groups cannot be nested and a device is allowed to participate only a single group

Correct Answer: AB

QUESTION 3

What is the purpose of an XSD file?

A. to define the allowed elements and hierarchy of an XML document

B. to define the scripting language of an XML document

C. to define the security and access permissions for an XML document

D. to define the shortcuts that can be used in an XML document

Correct Answer: A

Reference: https://www.proficomms.cz/files/datasheets/Juniper/junosos.pdf (p.4)

QUESTION 4

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

A. PyEZ Tables and Views are defined using YAML

B. The juniper_junos_config module enables the use of PyEZ Tables and Views

C. PyEZ Tables and Views are defined using CSV

D. The juniper_junos_table module enables the use of PyEZ Tables and Views

Correct Answer: AD

Reference: https://www.juniper.net/documentation/en_US/junos-ansible/topics/topic-map/junos-ansibledata-retrieving-using-junos-pyez-tables.html

QUESTION 5

Click the Exhibit button.

```
Python 3.5.2 (default, Apr 16 2020, 17:47:17)
[GCC 5.4.0 20160609] on linux
Type "help", "copyright", "credits" or "license" for more information.
>>> my_list - ["a", "b", "c", "d", "e", "f", "g"]
>>> x - my_list[1:3]
>>> print(x)
```

Referring to the exhibit, what is the output from the print(x) line?

A. [`b\\', `c\\']

B. [`b\\', `c\\', `d\\']

C. [`a\\', `b\\', `c\\']

D. [`a\\`, `b\\`]

Correct Answer: C