JN0-221^Q&As

Automation and DevOps, Associate

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QUESTION 1

Click the Exhibit button.

```
---
- 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
    debug:
       var: response.config lines
```

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

A. The configuration will be retrieved in JSON format

B. The retrieved configuration will be from the Junos active configuration

C. The retrieved configuration will be from the Junos candidate configuration

D. The configuration will be retrieved in XML format

Correct Answer: AC

QUESTION 2

As part of an application to manage network devices, you must query hundreds of network devices and return the unique set of IP prefixes blocked by configured firewall filters. To accomplish this task, you will require a mutable data type that contains unordered, unique elements.

Which Python data type will fulfill these requirements?

A. dictionaries

B. lists

C. tuples

D. sets

Correct Answer: C

Reference: https://docs.python.org/2/library/sets.html

QUESTION 3

Which character is used to separate multiple parameters in a single REST API call?

A. and

B. #

C. ?

D. =

Correct Answer: A

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 4

Click the Exhibit button.

```
Routers:
   - r1
   - r2
Switches:
   - s1:
      - interface: "ge-0/0/0.0"
```

Referring to the exhibit, which two code blocks are an equivalent representation in JSON? (Choose two.)

☐ A. {"Routers":["r1","r2"],"Switches":[{"s1":[{"interface":"ge-0/0/0.0"}]}]}

☐ B. {"routers":["r1","r2"],"switches":[{"s1":[{"interface":"ge-0/0/0.0"}]}]}

☐ C.
```
{
   "Routers":{
       "r1",
       "r2"
   },
   "Switches":[
       {
        "s1":{
          {
             "interface": "ge-0/0/0.0"
          }
        }
       }
   ]
}
```

☐ D.
```
{
   "Routers":[
       "r1",
       "r2"
   ],
   "Switches":[
       {
        "s1":[
          {
             "interface": "ge-0/0/0.0"
          }
        ]
       }
   ]
}
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: BD

QUESTION 5

Click the Exhibit button.

```
<rpc-reply xmlns:junos="http://xml.juniper.net/junos/20.1R0/junos">
  <configuraticn junos:commit-seconds="1589295982" junos:commit-localtime="2020-05-12 15:06:22
UTC" junos:commit-user="user">
            <interfaces>
                <interface>
                    <name>ge-0/0/1</name>
                    <unit>
                        <name>0</name>
                        <family>
                            <inet>
                                <address>
                                    <name>192.168.10.1/24</name>
                                </address>
                            </inet>
                        </family>
                    </unit>
                </interface>
                <interface>
                    <name>fxp0</name>
                    <unit>
                        <name>0</name>
                        <family>
                            <inet>
                                <address>
                                    <name>172.25.11.1/24</name>
                                </address>
                            </inet>
                        </family>
                    </unit>
                </interface>
            </interfaces>
    </configuration>
</rpc-reply>
```

Referring to the exhibit, which XML XPath expression will only show the IP address XML elements?

A. //address/name

B. //name

C. /name

D. /address/name

Correct Answer: D