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Automation and DevOps, Associate

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QUESTION 1

What are two examples of XPath axes? (Choose two.)

- A. grandchild
- B. sibling
- C. parent
- D. grandparent

Correct Answer: BC

Reference: https://www.juniper.net/documentation/en_US/junos/topics/concept/junos-script-automationxpath-overview.html

QUESTION 2

Which statement is correct about the Junos XML API?

- A. The API uses HTTPS for securing off-box automation
- B. The API uses NETCONF for off-box automation
- C. The API only works for on-box automation tools
- D. The API is only executed when a configuration is committed

Correct Answer: B

Reference: <https://community.juniper.net/communities/community-home/digestviewer/viewthread?MID=72432#bm80024cfe-d18e-40c7-9798-1fd3cbf860f7>

QUESTION 3

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 4

Which two tools should be used to test REST APIs? (Choose two.)



- A. curl
- B. Puppet
- C. Chef
- D. Postman

Correct Answer: AD

Reference: <https://rickmur.com/using-the-junos-space-rest-api/>

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

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