



# JN0-221<sup>Q&As</sup>

Automation and DevOps, Associate

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### QUESTION 1

Click the Exhibit button.

```
{ "interface": "ge-0/0/1.0" }
```

Which type of data is contained in the key of the JSON object shown in the exhibit?

- A. string
- B. name
- C. integer
- D. interface

Correct Answer: D

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### QUESTION 2

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 3

Click the Exhibit button.

```
{  
  "interface" : "ge-1/0/1.0",  
  "address" : "192.168.1.1/24"  
}
```

Referring to the exhibit, this snippet of code would represent which type of data?

- A. JSON object
- B. JSON array
- C. YAML sequence
- D. YAML mapping

Correct Answer: A

Reference: [https://www.juniper.net/documentation/en\\_US/junos-salt/topics/topic-map/junos-saltconfiguration-loading-committing.html](https://www.juniper.net/documentation/en_US/junos-salt/topics/topic-map/junos-saltconfiguration-loading-committing.html)

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### QUESTION 4

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

- A. DevOps is a methodology that allows for frequent, quick modifications
- B. DevOps is a methodology that ensures that collaboration does not occur across organizational boundaries
- C. DevOps is a methodology used to develop software or systems
- D. DevOps is a methodology that is limited to small codebase development

Correct Answer: AC

Reference: <https://www.juniper.net/us/en/products-services/what-is/devnetops/>

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### QUESTION 5

Junos PyEZ is a microframework used to operate the Junos OS using which language?

- A. Puppet



B. Chef

C. Python

D. Ruby

Correct Answer: C

Reference: [https://www.juniper.net/documentation/en\\_US/junos-pyez/topics/concept/junos-pyezoverview.html#:~:text=Junos%20PyEZ%20is%20a%20microframework,operating%20system%20\(Junos%20OS\)](https://www.juniper.net/documentation/en_US/junos-pyez/topics/concept/junos-pyezoverview.html#:~:text=Junos%20PyEZ%20is%20a%20microframework,operating%20system%20(Junos%20OS)).

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