



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

Automation and DevOps, Associate

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## QUESTION 1

Click the exhibit button.

```
---
- name: Gathering Junos facts
  hosts: router1
  connection: local
  gather_facts: no
  roles:
    - Juniper.junos
  vars_prompt:
    - name: USERNAME
      prompt: Username
      private: no
    - name: USERPASS
      prompt: password
      private: yes
  tasks:
    - name: Get Junos facts
      junos_get_facts:
        host: "{{ inventory_hostname }}"
        user: "{{ USERNAME }}"
        passwd: "{{ USERPASS }}"
        register: junos
    - name: Print the Junos facts
      debug:
        var: junos
```

Which type of file is shown in the exhibit?

- A. Puppet manifest
- B. XML file
- C. Ansible playbook
- D. XSLT file

Correct Answer: C

Reference: [https://www.juniper.net/documentation/en\\_US/junos-ansible/topics/task/operational/junosansible-device-facts-retrieving.html](https://www.juniper.net/documentation/en_US/junos-ansible/topics/task/operational/junosansible-device-facts-retrieving.html)

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## QUESTION 2

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-commiting.html](https://www.juniper.net/documentation/en_US/junos-salt/topics/topic-map/junos-saltconfiguration-loading-commiting.html)

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## QUESTION 3

Which two Python packages use NETCONF to interact with Junos devices? (Choose two.)

- A. numpy
- B. jsnapy
- C. junos-eznc
- D. pyyaml

Correct Answer: BC

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## QUESTION 4

Click the Exhibit button.



```
---
- name: Load and commit configuration
  hosts: R1
  roles:
    - Juniper.junos
  connection: local
  gather_facts: no

  tasks:
    - name: Load configuration and commit
      juniper_junos_config:
        load: "merge"
        src: "build_conf/{{ inventory_hostname }}/junos.conf"
      register: response
    - name: Print the response
      debug:
        var: response
```

Referring to the exhibit, where would the junos.conf file be found?

- A. a directory on juniper\_junos\_config
- B. a directory located on R1
- C. a local directory on the Ansible control machine
- D. a directory on the device list in inventory\_hostname

Correct Answer: C

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#### QUESTION 5

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