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Automation and DevOps Associate (JNCIA-DevOps)

Juniper JN0-222

Version Demo

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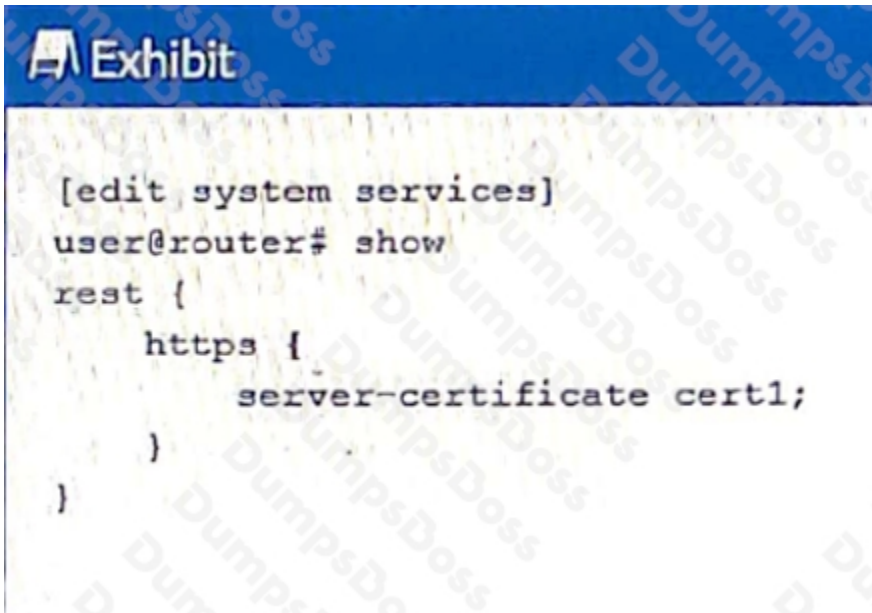
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QUESTION NO: 1

Exhibit.



The exhibit shows a terminal window with a blue header containing the word "Exhibit" and a document icon. The terminal output displays the following configuration:

```
[edit system services]
user@router# show
rest {
  https {
    server-certificate cert1;
  }
}
```

Referring to the exhibit, which statement about REST is correct?

- A. The device is configured to allow only two simultaneous REST connections.
- B. The device is configured to allow connections from the REST API Explorer
- C. The device is configured to allow HTTP connections on port 3030.
- D. The device is configured to allow HTTPS connections on port 3443.

ANSWER: D

QUESTION NO: 2

Which HTTP status code indicates a response to a successful request?

- A. 500
- B. 302
- C. 200
- D. 400

ANSWER: C

Explanation:

ExplanationReference: https://www.juniper.net/documentation/en_US/junos-space-sdk/13.1/apiref/com.juniper.junos_space.sdk.help/html/reference/Commonbehav.html

QUESTION NO: 3

What are two data structures in JSON? (Choose two.)

- A. object
- B. number
- C. string
- D. array

ANSWER: C D

QUESTION NO: 4

What are two values of the Agile model of software development? (Choose two.)

- A. following a plan
- B. comprehensive documentation
- C. working software
- D. responding to change

ANSWER: C D

QUESTION NO: 5

Exhibit.

```
---
- 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

ANSWER: C

QUESTION NO: 6

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

- A. PyEZ Tables and Views are defined using CSV.
- B. The `Juniper_Junos_config` module enables the use of PyEZ Tables and Views.
- C. The `juniper_junos_table` module enables the use of PyEZ Tables and Views.
- D. PyEZ Tables and Views are defined using YAML.

ANSWER: B D

QUESTION NO: 7

Exhibit.

```
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

ANSWER: B D

QUESTION NO: 8

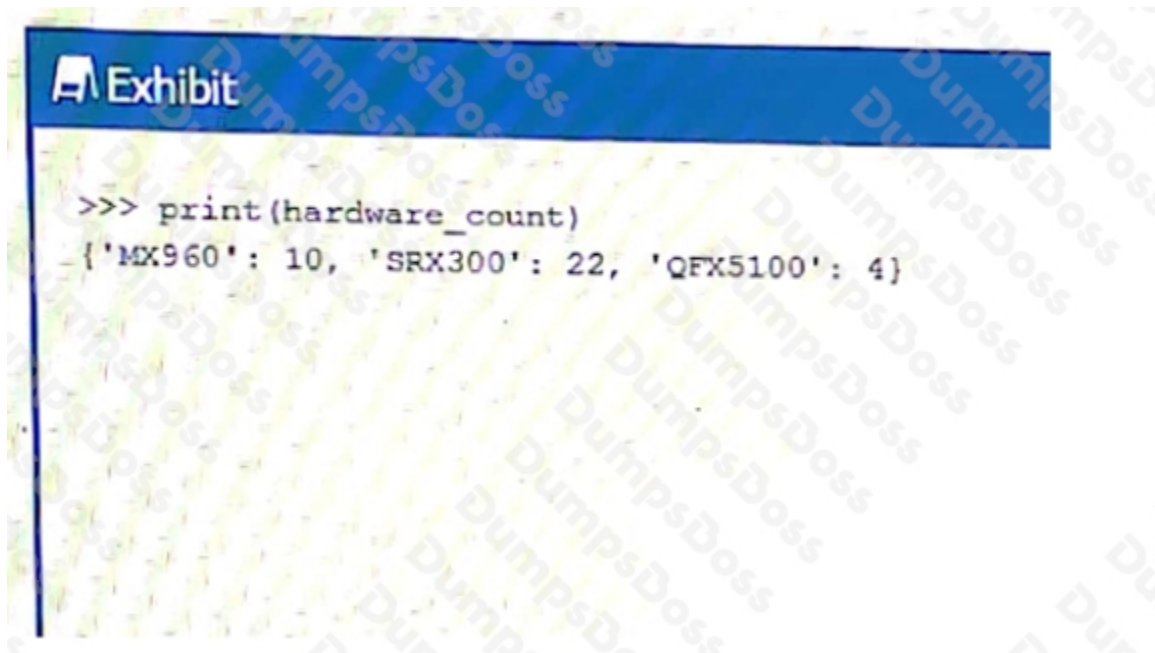
PyEX supports which three connection methods? (Choose three.)

- A. NETCONF
- B. Telnet
- C. console
- D. REST
- E. RESTCONF

ANSWER: A B C

QUESTION NO: 9

Exhibit.



The exhibit shows a terminal window with a blue header labeled "Exhibit". Below the header, the following Python code and its output are displayed:

```
>>> print(hardware_count)
{'MX960': 10, 'SRX300': 22, 'QFX5100': 4}
```

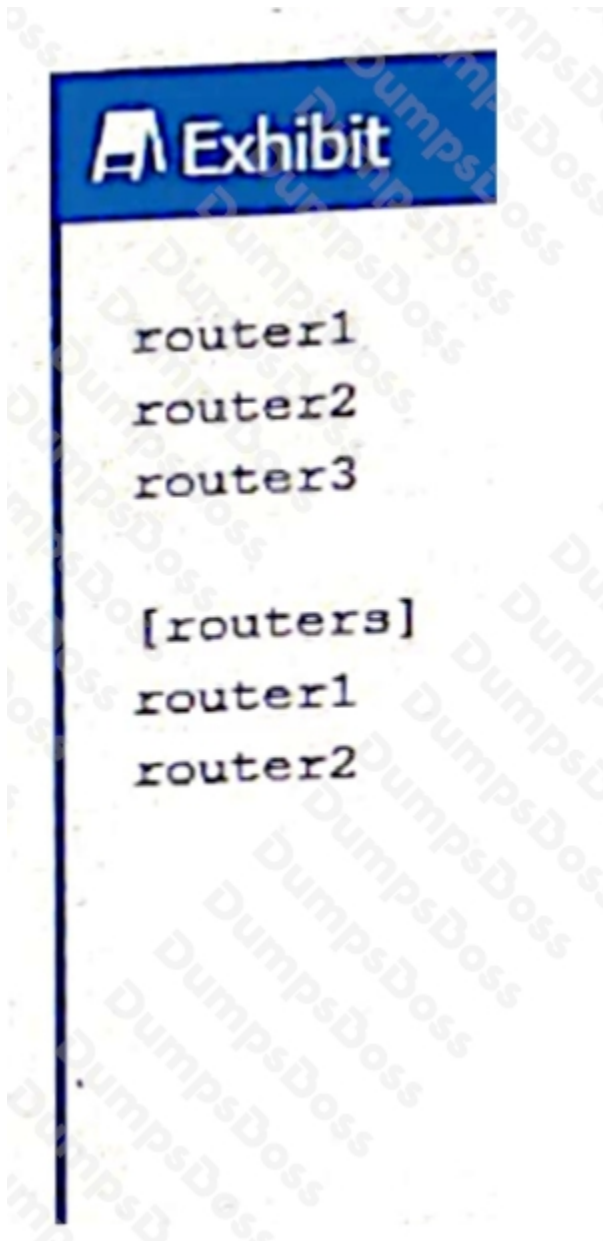
Referring to the exhibit, what is the correct method to retrieve the value associated only with "MX960"?

- A. hardware_count.value ()
- B. hardware_count.keys ()
- C. hardware_count (0)
- D. hardware_count ["MX960"]

ANSWER: B

QUESTION NO: 10

Exhibit.



Referring to the exhibit, which statement about the Ansible host file is correct?

- A. All routers are part of the routers group.
- B. router1 and router2 are excluded from the routers group.
- C. router1 and router2 are included in the routers group.
- D. Only router3 is included in the routers group

ANSWER: C