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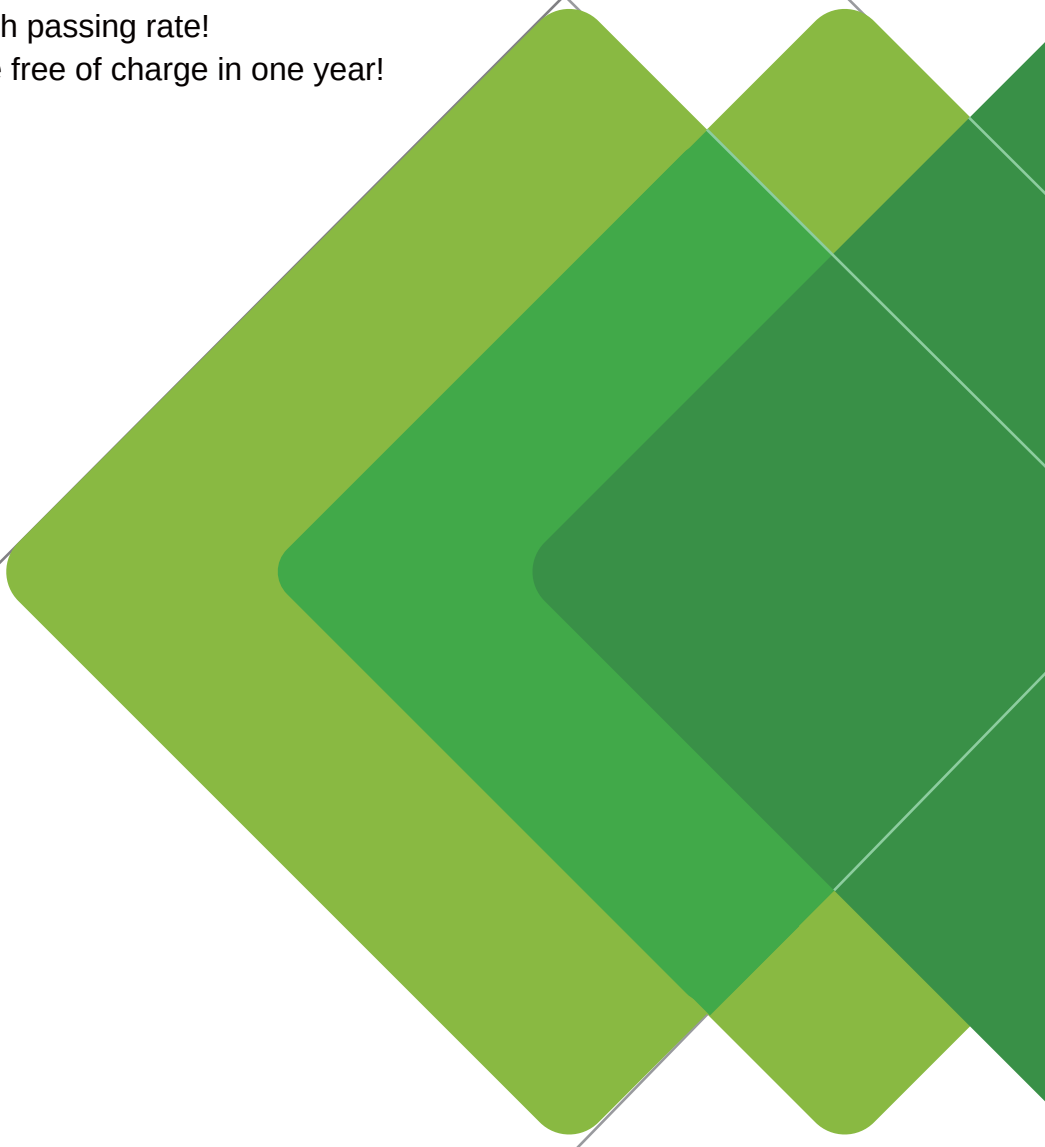

Exam : **JN0-223**

Title : Automation and DevOps, Associate (JNCIA-DevOps)

Version : DEMO

1.What are two popular methods of data serialization? (Choose two.)
A. Python
B. JSON
C. SLAX
D. YAML
Answer: A,D
Explanation:
Reference: https://docs.python-guide.org/scenarios/serialization/

2.Exhibit.

Exhibit

```
#!/usr/bin/python

from jnpr.junos import Device
from jnpr.junos.utils.config import Config
from time import sleep

Device("172.25.11.1", user="lab", passwd="lab123")
dev.open()
conf = Config(dev)
print("Disabling the interface...")
conf.lock()
conf.load("set interfaces ge-0/0/0 disable", format="set")
conf.pdiff()
conf.commit()
print("Commit complete, waiting...")
conf.unlock()
dev.close()
```

Referring to the exhibit, which two statements are correct? (Choose two)
A. The Junos configuration database is automatically locked and unlocked.
B. The connection to the Junos device is explicitly opened and closed
C. The connection to the Junos device is automatically opened and closed
D. The Junos configuration database is explicitly locked and unlocked
Answer: A,D

3.Which HTTP status code indicates a response to a successful request?
A. 500
B. 302
C. 200
D. 400
Answer: C
Explanation:

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

4.Exhibit.

```
---
  - name: Update JunOS Configuration
    hosts: firewalls
    roles:
      - Juniper.junos
    connection: local
    gather_facts: no
    tasks:
    - name: Checking NETCONF
      wait_for:
           host: "{{ inventory_hostname }}"
           port: 830
           sleep: 30
    - name: Update Config
      juniper_junos_config:
           load: set
           src: "{{ inventory_hostname }}.conf"
           host: "{{ mgmt_ip }}"
           user: "{{ username }}"
           ssh_private_key_file: "{{playbook_dir}}/{{ rsa_key_name }}"
           timeout: 180
       register: out
```

Referring to the exhibit, what is the function of the register key?

A. to set an input value for the juniper_junos_rpc module

B. to configure a global setting for the playbook

C. to define a variable containing the return value from the module

D. to print a result to standard out

Answer: C

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

A. Puppet

B. Chef

C. Python

D. Ruby

Answer: C

Explanation: Explanation

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).