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Exam : **JN0-220**

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

Vendor : Juniper

Version : DEMO

NO.1 Which statement is correct about Ansible playbooks?

- A. A playbook is a collection of host files?
- B. A playbook is a collection of tasks to be performed on the host.
- C. A playbook is called by multiple Python modules.
- D. A playbook is a specific Python module that is executed on a host.

Answer: B

Reference: https://www.tutorialspoint.com/ansible/ansible_playbooks.htm

NO.2 Click the Exhibit button.

Which two actions are performed by the PyEZ Python script shown in the exhibit? (Choose two.)

```
from jnpr.junos import Device
from jnpr.junos.utils.config import Config
from jnpr.junos.exception import ConnectError

host = 'dcla.example.com'

def main():

    dev = Device(host=host)

    try:
        dev.open()
    except ConnectError as err:
        print ("Cannot connect to device: {0}".format(err))
        return

    cu = Config(dev)

    try:
        rescue = cu.rescue(action= "get", format = "text")
        if rescue is None:
            print ("No existing rescue configuration.")
            print ("Saving rescue configuration.")
            cu.rescue(action="save")
        else:
            print ("Rescue configuration found:")
            print (rescue)
    except Exception as err:
        print (err)

    dev.close()

if __name__ == "__main__":
    main()
```

- A. It always saves the current configuration as a rescue
- B. It prints the rescue configuration after it has been replaced
- C. It prints the rescue configuration if one already exists

D. It saves the current configuration as a rescue configuration only if one does not exist

Answer: C,D

NO.3 Which two statements are true about data structures? (Choose two.)

A. JSON is language dependent, which uses conventions that are familiar to programmers of languages like C, C++, Java, Perl, and Python

B. YAML follows the lowest common denominator data types and requires simple processing between different programming environments

C. YAML is human readable and supports serializing arbitrary native data structures

D. JSON is simple to generate and parse, though human readability is sacrificed

Answer: A,C

NO.4 The REST API uses which two protocols for transport? (Choose two.)

A. HTTP

B. TELNET

C. SSH

D. HTTPS

Answer: C,D

NO.5 How does YAML differ from JSON in data interchange formats?

A. YAML is not indentation aware

B. JSON is a superset of YAML

C. JSON is language specific

D. YAML supports comments

Answer: D