



JN0-220^{Q&As}

Automation and DevOps, Associate (JNCIA-DevOps)

Pass Juniper JN0-220 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/jn0-220.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Juniper
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

Which statement is correct about Ansible playbooks?

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

Correct Answer: A

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

QUESTION 2

You are asked to update a PyEZ script that will check for errors when connecting or loading configurations on a Junos device.

Which two command statements should be added to the script to accomplish this task? (Choose two.)

- A. elseif statement
- B. try statement
- C. else statement
- D. except statement

Correct Answer: BD

Reference: https://www.juniper.net/documentation/en_US/junos-pyez/topics/example/junos-pyez-programconfiguration-data-loading-from-file.html

QUESTION 3

Your manager wants you to use Ansible to upgrade your Junos devices to the current JTAC supported release.

Which two modules would you use to accomplish this task? (Choose two.)

- A. junos_package
- B. junos_config
- C. juniper_junos_system
- D. juniper_junos_software



Correct Answer: AD

QUESTION 4

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 saves the current configuration as a rescue configuration only if one does not exist
- B. It prints the rescue configuration if one already exists
- C. It prints the rescue configuration after it has been replaced
- D. It always saves the current configuration as a rescue



Correct Answer: AB

QUESTION 5

Which protocol supports the GET and POST methods?

- A. HTTP
- B. XML
- C. JSON
- D. YAML

Correct Answer: A

Reference: https://www.juniper.net/documentation/en_US/junos/information-products/pathway-pages/restapi/rest-api.pdf

[Latest JN0-220 Dumps](#)

[JN0-220 VCE Dumps](#)

[JN0-220 Braindumps](#)