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**Exam** : **JN0-422**

**Title** : Automation and DevOps,  
Specialist (JNCIS-DevOps)

**Vendor** : Juniper

**Version** : DEMO

**NO.1** A customer has a control machine with a default Ansible installation. During execution of an Ansible module against a Junos device, the Ansible control machine generates the

```
msg: unable to connect to router1.example.com: ConnectRefusedError(router1.example.com) error.
```

What is the cause for this error?

- A. Ansible cannot connect to the device through NETCONF
- B. router1.example.com was not defined in /etc/hosts on the control machine.
- C. router1.example.com was not defined in /etc/ansible/inventory/hosts on the control machine.
- D. Ansible cannot authenticate to the device.

**Answer:** A

**NO.2** Which format does an Ansible playbook use

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

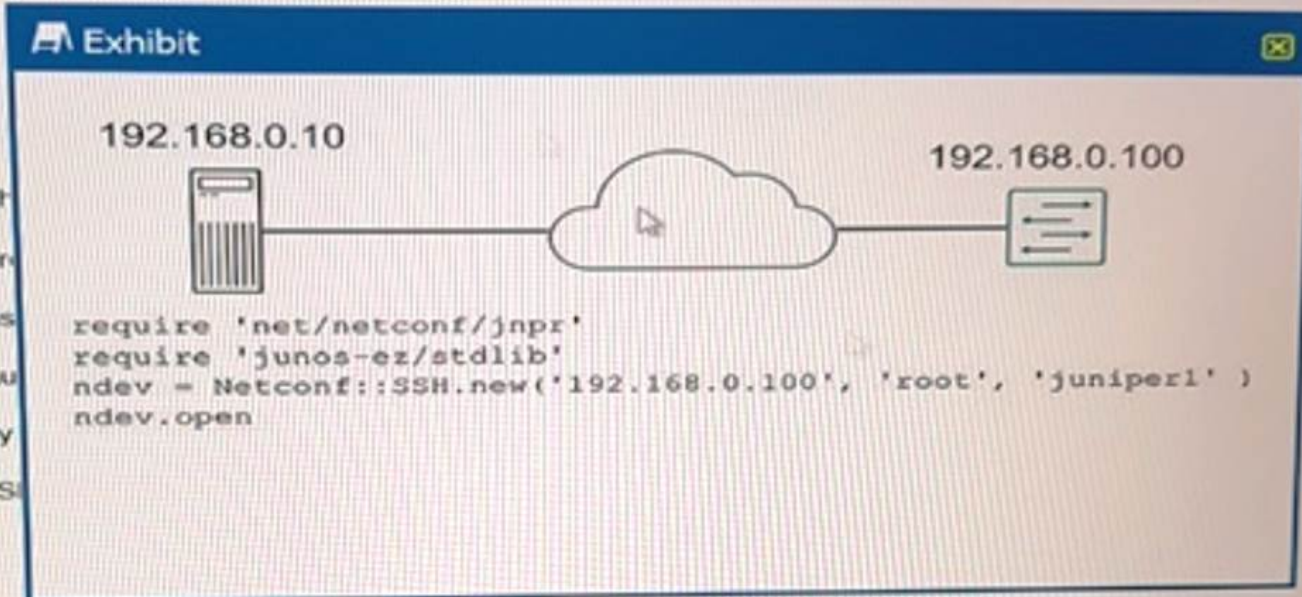
**Answer:** A

**NO.3** You want to push a configuration onto a Junos device without using NETCONF. Which two will accomplish this task? (Choose two.)

- A. Ansible
- B. JSNAPy
- C. ZTP
- D. JET

**Answer:** C,D

**NO.4** Click the Exhibit button.



```
require 'net/netconf/jnpr'  
require 'junos-ez/stdlib'  
ndev = Netconf::SSH.new('192.168.0.100', 'root', 'juniper1' )  
ndev.open
```

You are using RubyEZ to interface with a Junos device, however, you are not successfully connecting to the device.

Referring to the exhibit, what is the problem?

- A. A Junos::EZ::Provider statement is missing before the Netconf::SSH.new statement.
- B. Netconf::SSH.new statement only expects an IP address of the target device.
- C. Netconf::SSH.new statement arguments must be hashes.
- D. Arguments passed to Netconf::SSH.new statement must be referenced as variables.

**Answer:** D

**NO.5** You have created an on-box script and want to deploy it on your device. You plan to place it in a directory where the Junos OS can execute it.

Which two privilege levels would be used to accomplish this task? (Choose two.)

- A. super-user
- B. read-only
- C. root
- D. operator

**Answer:** A,C

**NO.6** Which statement describes the purpose of Ansible roles?

- A. A collection of permissions for users of your Ansible setup.
- B. A collection of tasks to be run on a given set of hosts.
- C. A collection of hosts that have been categorized by purpose.
- D. A collection of Ansible playbooks.

**Answer:** B