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QUESTION 1

Which data serialization is used between RubyEZ and a Junos device?

A. SNMP

B. OpenConfig

C. XML

D. automated CLI

Correct Answer: B

QUESTION 2

Click the Exhibit button. Exhibit:

```
user@host:/home/user# ssh -s user@192.0.2.2 netconf
Password:
<!- - No zombies were killed during the creation of this user interface -
->
<!- - user user, class j-super-user - ->
<hello xmlns="urn:ietf:params:xml:ns:netconf:base:1.0">
      <capabilities>
        <capability>urn:ietf:params:netconf:base:1.0</capability>
        <capability>urn:ietf:params:netconf:capability:candidate:1.0</capa
bility>
        <capability>urn:ietf:params:netconf:capability:confirmed-
commit:1.0</capability>
        <capability>urn:ietf:params:netconf:capability:validate:1.0</capa
bility>
        <capability>urn:ietf:params:netconf:capability:url:1.0?
scheme=http, ftp, file</capability>
        <capability>urn:ietf:params:xml:ns:netconf:base:1.0</capability>
        <capability>urn:ietf:params:xml:ns:netconf:capability:candidate:
1.0</capability>
        <capability>urn:ietf:params:xml:ns:netconf:capability:confirmed-
commit:1.0</capability>
        <capability>urn:ietf:params:xml:ns:netconf:capability:validate:1.0
</capability>
        <capability>urn:ietf:params:xml:ns:netconf:capability:url:1.0?
protocol=http, ftp, file</capability>
        <capability>http://xml.juniper.net/netconf/junos/1.0</capability>
        <capability>http://xml.juniper.net/dmi/system/1.0</capability>
      </capabilities>
      <session-id>7482</session-id>
</hello>
]]>]]>
```

An automation developer is using command-line scripting and wants to briefly survey NETCONF

capabilities before running a new task.

Referring to the exhibit, how does the automation developer end the current NETCONF session and go to

the next one?

A. Use the command.

B. Use the quit command

C. Use the logout command

D. Use the command.

Correct Answer: D

Reference: https://www.juniper.net/documentation/en_US/junos/topics/task/operational/netconf-sessionclosing.html

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QUESTION 3

Click the Exhibit button.

Exhibit:

Ansible playbook:

```
- - -
- name: Get facts
hosts: r0
connection: local
gather_facts: no
roles:
    - Juniper.junos
tasks:
    - name: Execute junos_get_facts console
    Junos_get_facts:
    host: "{{inventory_hostname}}"
    user: "root"
    console: "--telnet=console_server, 555"
    logfile: ""
    savedir: "./facts"
```

The r0 device is currently in a factory-default state. The console connection of r0 is reachable using Telnet

on TCP port 555 of the console_server host.

Referring to the exhibit, which statement is true?

A. The device does not require configuration changes for the playbook to run successfully

B. The Telnet service must be configured for the playbook to run successfully

C. A password for the root user must be configured for the playbook to run successfully

D. The NETCONF service must be configured for the playbook to run successfully

Correct Answer: D

Reference: http://docs.ansible.com/ansible/latest/junos_facts_module.html

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QUESTION 4

Which two statements are correct about JSON characteristics? (Choose two)

A. JSON is a supported template language

B. JSON is easy to read for humans and devices

C. JSON uses ## for comments

D. JSON is programming language independent

Correct Answer: BD

QUESTION 5

Which transport protocol must be supported by RFC-compliant NETCONF implementations?

A. TLS

B. Telnet

C. BEEP

D. SSH

Correct Answer: D

The NETCONF protocol uses a simple remote procedure call (RPC) layer running over secure transports to facilitate communication between a client and a server. The Secure Shell (SSH) [6] is the mandatory secure transport that all NETCONF clients and servers are required to implement as a means of promoting interoperability. Reference: https://link.springer.com/content/pdf/10.1007/978-3-642-02627-0_7.pdf

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