



JN0-420^{Q&As}

Automation and DevOps, Specialist (JNCIS-DevOps)

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**QUESTION 1**

Click the Exhibit button. Exhibit:

```
import sys

from jnpr.junos import Device

from jnpr.junos.exception import ConnectError

dev = Device(host='vMX-01', user='bob', passwd='1234')

try:

    dev.open()

except <CHANGEME> as err:

    print "Cannot connect to device: {}".format(err)

    sys.exit(1)

print dev.facts

dev.close()
```

Referring to the exhibit, what should be replaced with to correctly print out the exception message Cannot connect to device?

- A. RpcError
- B. ConnectError
- C. PermissionError
- D. CommitError

Correct Answer: B

QUESTION 2

Click the Exhibit button. Exhibit:



```
<rpc><lock><target><candidate/></target></lock></rpc>]]>]]  
<rpc-reply xmlns="urn:ietf:params:xml:ns:netconf:base:1.0"  
xmlns:junos="http://xml.juniper.net/junos/17.1R1/junos">  
<rpc-error>  
<error-type>protocol</error-type>  
<error-tag>lock-denied</error-tag>  
<error-severity>error</error-severity>  
<error-message>  
configuration database locked by:  
    user02 terminal (pid 8099) on since 2017-08-27 23:05:25 UTC, idle  
23:05:27  
        exclusive  
</error-message>  
<error-info>  
<session-id>8099</session-id>  
</error-info>  
</rpc-error>  
</rpc-reply>  
]]>]]>
```

While using NETCONF, the developer attempts to lock the configuration, but the error shown in the exhibit is received. The developer verifies no one else is configuring the device.

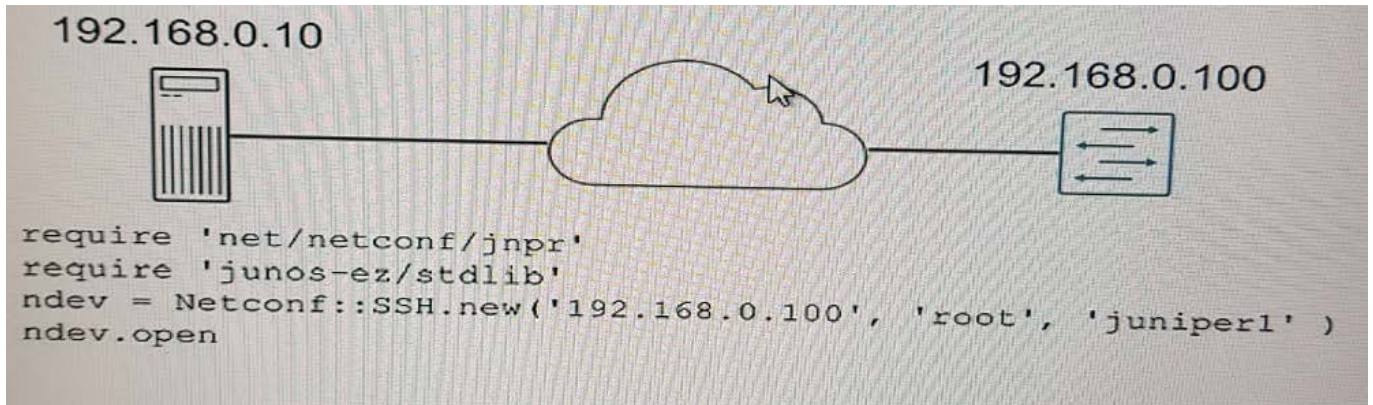
According to Juniper, how would you clear the error in this scenario?

- A. Log in with another NETCONF session, reboot the instance, and save the original configuration
- B. Log in with another NETCONF session and enter the `8099]]>]]` command
- C. Log in with another NETCONF session and enter the `8099]]>]]>` command
- D. Log in with another NETCONF session and enter the `user02]]>]]>` command

Correct Answer: A

QUESTION 3

Click the Exhibit button. Exhibit:



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

Referring to the exhibit, what is the problem?

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

Correct Answer: A

QUESTION 4

You are asked by your manager to automatically switch traffic from the primary link to the backup link on the MX Series device at the branch site whenever latency is above 300 ms over a 5-minute period. Which type of Junos script would you use in this scenario?

- A. Op
- B. SNMP
- C. Commit
- D. Event

Correct Answer: D

Reference: https://www.juniper.net/documentation/en_US/junos/topics/concept/junos-script-automationoverview.html

QUESTION 5

By default, Python event scripts and SNMP scripts configured on a Junos device execute as which user?

- A. wheel



B. snmpd

C. nobody

D. root

Correct Answer: C

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