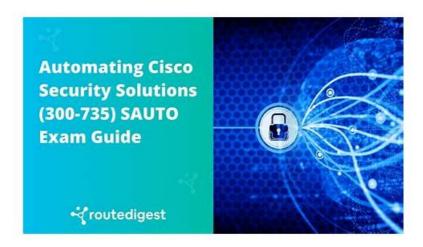
# **Quiz Cisco - Accurate 300-535 - Automating and Programming Cisco Collaboration Solutions Valid Test Voucher**



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# Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q54-Q59):

#### **NEW QUESTION #54**

Refer to the exhibit. Which code snippet must be placed onto the box in the script to configure an OSPF process on a Cisco IOS XR router?

```
from ncclient import manager
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            <interface-name>
GigabitEthernet0/0/0/0
                           DEVICE = '10.10.20.70'
USER = 'admin'
PASS = 'admin'
PORT = 8321
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       </interface-name>
<running></running>
/name-scope>
06
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                <name-scope>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              <interface-name</pre>
                        GigabitEthernet0/0/0/1
</interface-name>
<running></running>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 </name-scope>
                                                                                                                                                                                                                                                                                                                                                                                                                                                             </name-scope
</name-scopes>
</area-area-id>
</area-addresses>
</default-vrf>
                                                                                     <default-vrf>
                                                                                                   efault-vri>
<router-id>2.2.2.2</router</pre>
                                                                                                                                                                                                                                                                                                                                                                               37
                                                                                                                                                                                                                                                                                                                                                                                                         <start></
    </process>
    </processes>
</ospf>
</config>
"""
                                                                                                                                                                                                                                                                                                                                                                                                                                                                <start></start>
                                                                                                                                                                                                                                                                                                                                                                               38
                                                                                                                 f>
<af-name>ipv4</af-name>
<saf-name>unicast</saf-name
                                                                                                      </af>
                                                                                                                                                                                                                                                                                                                                                                                41
                                                                                                    </ar>
<area-addresses>
                                                                                                                 <area-addresses>
<area-addresses>
<area-id>0</area
<running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running></running><
                                                                                                                                                                                                                                                                                                                                                                               43
44
45
46
```

```
with manager.connect(host=DEVICE,
             port=PORT, username=USER,
             password=PASS, hostkey verify= True,
            device_name = { 'name, e (%losxr')
                   for keys Talbe, allow agent = True ) as m:
                   m.edit config(target='current',
             config=OSPF)
         m.commit
    with connect (host=DEVICE,
          port=PORT, user =USER,
       password=PASS, hostkey ver(fy=False,
device = {'name': 'cissa losx:')
look_for_keys=False, allow_agent=False)
reply =config target=running,
          config OSPF_CONFIG)
                                          CISCO
       commit()
• B.
       with manager.connect(host=DEVICE,
              port=PORT, username=USER,
              password=PASS, hostkey verify=False,
device params={'nameO.''iosxr'}
              device_params={ 'nameOn
          as m:
          m.commit()
```

```
with manager.connect(host=DEVICE,
    port=params, username=USER.CO
    password=False,hostkey_verify=False,
    device_params={'name': 'cisco_iosxr'}
    look_for_keys=False, allow_agent=False)
    reply = m.edit_config(target=host=DEVICE,
        config='name': 'cisco_iosxr')
    m.commit()
```

#### Answer: C

#### Explanation:

Chosen option uses the correct parameters for manager.connect, assigns the OSPF configuration XML to the config argument, and commits the candidate configuration. This matches the setup and variable names defined in the script, ensuring the OSPF process is configured on a Cisco IOS XR router.

### **NEW QUESTION #55**

Refer to the exhibit.

```
"request"s: 6

"url": "http://{{server}}:{{port}} restconf/data/l3vpn:vpn/l3vpn=test",

"method": "POST",

<snip>
```

An automation engineer has created a RESTCONF POST to configure network devices. Which two tasks are accomplished when the code is executed? (Choose two.)

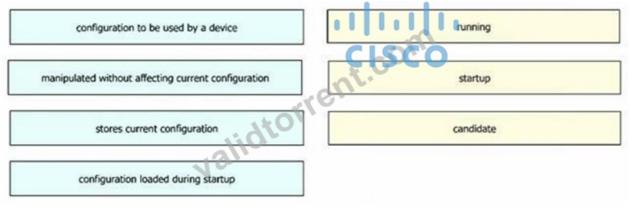
- A. If the specified configuration is already in the running configuration, the command is replaced by this request.
- B. If the specified configuration is already in the running configuration, the command updates this request.
- C. If the specified configuration is already in the running configuration, the command is not replaced by this request.
- D. If the specified configuration is not on the device, the POST request creates it.
- E. If the specified configuration is already executed in the running configuration, the command is merged with this request.

#### Answer: B,D

#### **NEW QUESTION #56**

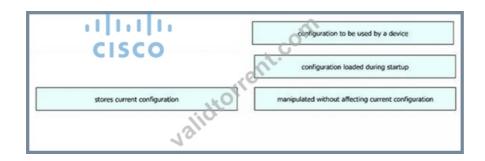
Drag and Drop Question

Drag and drop the characteristics from the left onto the corresponding NETCONF datastores on the right. Not all options are used.



#### Answer:

Explanation:



#### **NEW QUESTION #57**

Refer to the exhibit.

```
"request": {
    "url": "http://{{server}}:{{port}}//restconf/data/l3vpn:vpn/l3vpn=test",
    "method": "POST",

<snip>
```

An automation engineer has created a RESTCONF POST to configure network devices. Which two tasks are accomplished when the code is executed? (Choose two.)

- A. If the specified configuration is already in the running configuration, the command is replaced by this request.
- B. If the specified configuration is already in the running configuration, the command updates this request.
- C. If the specified configuration is already in the running configuration, the command is not replaced by this request.
- D. If the specified configuration is not on the device, the POST request creates it.
- E. If the specified configuration is already executed in the running configuration, the command is merged with this request.

#### Answer: B,D

#### **NEW QUESTION #58**

Refer to the Cisco IOS XR configuration exhibit.

```
interface Tunnel-te 10
ipv4 unnumbered Loopback0
destination 10.5.5.5
signalled-bandwidth 1000
priority 7 7
path-option 1 explicit name testpath
!
explicit-path name testpath
index 1 next-address ipv4 unicast 10.3.3.3
index 2 next-address ipv4 unicast 10.4.4.4
!
mpls traffic-eng
interface GigabitEthernet 0/0/0/10
backup-path tunnel-te 10
```

Which statement is correct?

- A. The fast-reroute command is missing under the (config-mpls-te-if)# configuration mode.
- B. The backup tunnel-te 10 tunnel is using the highest setup and hold priority settings of 7.
- C. The backup tunnel path is learned dynamically.
- D. Interface gi0/0/0/10 is the protected link.

#### Answer: D

Explanation:

Explanation/Reference:

#### **NEW QUESTION #59**

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