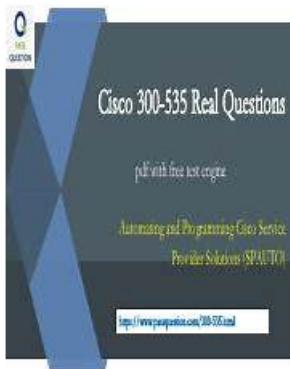


Cisco - 300-535 - Useful Certification Automating and Programming Cisco Collaboration Solutions Sample Questions



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Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q132-Q137):

NEW QUESTION # 132

Which two use cases are valid for Cisco WAN Automation Engine? (Choose two.)

- A. network controller
- B. integration with Cisco XTC
- C. deployment of SR policies
- D. device manager
- E. what-if analysis

Answer: B,C

Explanation:

Reference: <https://www.ciscolive.com/c/dam/r/ciscolive/apjc/docs/2018/pdf/BRKSPG-2008.pdf> Slide 16

NEW QUESTION # 133

What is the architecture of Cisco Network Services Orchestrator (NSO)?

- A. Peer-to-peer
- B. Distributed
- C. Client-server
- D. Centralized

Answer: D

NEW QUESTION # 134

Refer to the exhibit.

```

#!/usr/bin/env python

from ydk.models.openconfig.openconfig_interfaces import Interfaces
from ydk.errors import YError

def read_interfaces(crud_service, provider):
    intf_f = Interfaces()
    try:
        interfaces = crud_service.read(provider, intf_f)
        for interface in interfaces.interface:
            print(interface.name)
    except YError:
        print('An error occurred.')

```

When YDK is used to interact with Cisco routers, what is the purpose of passing `intf_f` into the `crud_service.read()` method?

- A. It passes default values into the `crud_service`, which reconfigures all interfaces to their default configurations.
- B. It provides the data types of the `openconfig:interfaces` model to the router for dynamic configuration of the interfaces.
- C. It locks the interfaces from modification by other active NETCONF sessions.
- D. The `Interfaces()` class acts as a NETCONF filter, which limits the data returned to that of the `openconfig:interfaces` YANG model.

Answer: A

NEW QUESTION # 135

Drag and Drop Question

Drag and drop the code snippets from the bottom onto the blanks in the script to add a new loopback interface on a Cisco IOS XE device using RESTCONF. Not all options are used.

```

import requests
import json

url = "https://10.154.1.13/restconf/data/"

path = "Cisco-IOS-XE-native:native/ [ ] "

headers = { " [ ] ":"application/yang-data+json" }
username = "admin"
password = "admin"

payload = {
    "Cisco-IOS-XE-native: [ ] ":" {
        "name": 105,
        "description": "NEW LOOPBACK",
        "ip": {
            "address": {
                "primary": {
                    "address": "10.1.1.105",
                    "mask": "255.255.255.255"
                }
            }
        }
    }
}

response = requests. [ ] (\n
    url+path, auth=(username, password), headers=headers, json=payload)

```

put	post	Accept
Content-Type	interface	interface/Loopback

Answer:

Explanation:

```
import requests
import json

url = "https://10.154.1.13/restconf/data/"

path = "Cisco-IOS-XE-native:native/ interface/Loopback "
headers = { "Content-Type": "application/yang-data+json" }
username = "admin"
password = "admin"

payload = {
    "Cisco-IOS-XE-native: interface": {
        "name": 105,
        "description": "NEW LOOPBACK",
        "ip": {
            "address": {
                "primary": {
                    "address": "10.1.1.105",
                    "mask": "255.255.255.255"
                }
            }
        }
    }
}

response = requests.post(url+path, auth=(username, password), headers=headers, json=payload)
```

put

Accept

Explanation:

First blank (path): interface/Loopback

Second blank (header key): Content-Type

Third blank (payload key): interface

Fourth blank (request method): post

NEW QUESTION # 136

Refer to the exhibit.

```

def main():
    """
        Main method that prints netconf capabilities of device.
    """
    device = {"ip": "10.2.101.11", "port": "830", "platform": "csr",}
    with manager.connect(host=device['ip'],
    port=device['port'], username='admin',
    password= 'cisco.123',
    hostkey_verify=False,
    device_params={'name': device['platform']},
    look_for_keys=False,
    allow_agent=False) as m:
        rpc = ' ' '
            <config>
                <native
        xmlns= "http://cisco.com/ns/yang/Cisco-IOS-XE-native">
                    <router>
                        <ospf
        xmlns= "http://cisco.com/ns/yang/Cisco-IOS-XE-ospf">
                            <id>100</id>
                            <router-id>1.1.1.1</router-id>
                            <network>
                                <ip>10.1.1.0</ip>
                                <mask>0.0.0.3</mask>
                                <area>0</area>
                            </network>
                        </ospf>
                    </router>
                </native>
            </config>
        .
        .
        .
        reply = m.edit_config(rpc, target= 'running')
        print(reply)
if __name__ == '__main__':
    main()

```

The ncclient Python script is captured from the ncclient import manager. Which configuration on the Cisco IOS XE device is the script used to enable?

- A. router ospf 100 router-id 10.1.1.0
network 1.1.1.1 0.0.0.3 area 0
- B. router ospf100
network 10.1.1.0 0.0.0.3 area 0
- C. **router ospf 100 router-id 1.1.1.1
network 10.1.1.0 0.0.0.3 area 0**
- D. router ospf 100 router-id 1.1.1.1

Answer: C

NEW QUESTION # 137

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