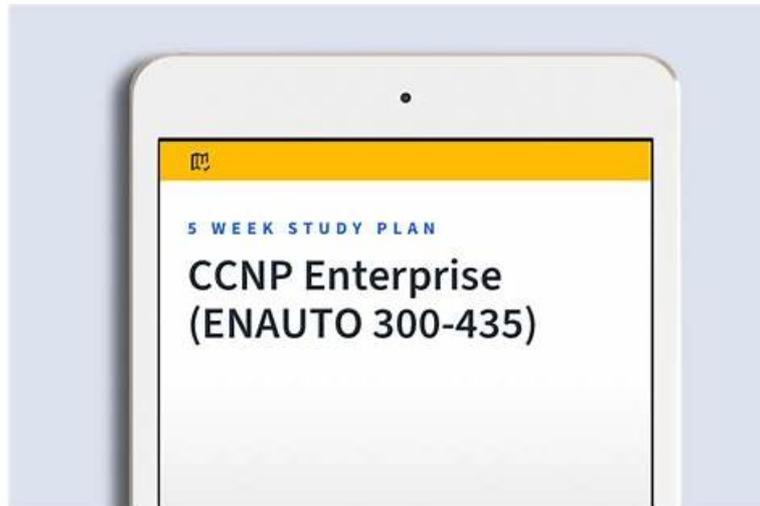


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Cisco Automating and Programming Cisco Enterprise Solutions Sample Questions (Q39-Q44):

NEW QUESTION # 39

Refer to the exhibit. The task is to create a Python script to display an alert message when a Meraki MX Security Appliance goes down. The exhibit shows sample data that is received.

Which Python snippet displays the device name and the time at which the switch went down?

```

return_val=
{
  "alertId": "643451796765672516",
  "alertType": "appliances went down",
  "deviceMac": "e0:55:3d:6c:c1:7a",
  "deviceName": "MX65 c1:7a",
  "deviceSerial": "Q2QN-58EA-XXXX",
  "deviceUrl": "https://n143.meraki.com/Branch-1/n/.../manage/nodes/new_wired_status",
  "networkId": "L_1234567890",
  "networkName": "Branch 1",
  "networkUrl": "https://n143.meraki.com/Branch-1/n/.../manage/nodes/wired_status",
  "occuredAt": "2018-11-10T18:45:20.000000Z",
  "organizationId": "1234567",
  "organizationName": "Meraki Demo",
  "organizationUrl": "https://n143.meraki.com/o/.../manage/organization/overview",
  "sentAt": "2018-11-10T18:50:30.479982Z",
  "SharedSecret": "asdf1234",
  "version": "0.1"
}

```

- A.

```
print("The Switch: "+return_val.deviceName+ ", \
went down at: "+return_val.occurredAt)
```
- B.

```
with return_val:
    print("The Switch: "+deviceName+ ",
went down at: "+occurredAt)
```
- C.

```
with items as return_val:
    print("The Switch: "+items.deviceName+ ",
went down at: "+items.occurredAt)
```
- D.

```
print("The Switch: "+return_val['deviceName']+ ", \
went down at: "+return_val['occurredAt'])
```

Answer: D

NEW QUESTION # 40

Which two features are characteristics of software-defined networks when compared to traditional infrastructure? (Choose two.)

- A. use overlay networks
- B. require software development experience to manage
- C. configured box-by-box
- D. designed to change
- E. changed manually

Answer: A,D

Explanation:

Section: Cisco DNA Center

Explanation/Reference:

Reference: https://www.cisco.com/c/en/us/td/docs/solutions/Enterprise/Data_Center/VMDC/SDN/SDN.html

NEW QUESTION # 41

Refer to the exhibit. A RESTCONF GET request is sent to a Cisco IOS XE device. The base URL of the request and the response in XML format are shown in the exhibit.

What is the YANG data node that is referenced in the response?

```
https://ios-xe:9443/restconf/data/ietf-routing:routing/routing-  
instance=default/
```

```
<routing-instance xmlns:"urn:ietf:params:xml:ns:yang:ietf-  
routing" xmlns:rt="urn:ietf:params:xml:ns:yang:ietf-routing">  
  <name>default</name>  
  <description>default-vrf [read-only]</description>  
  <routing-protocols>  
    <routing-protocol>  
      <type>static</type>  
      <name>1</name>  
      <static-routes>  
        <ipv4 xmlns:"urn:ietf:params:xml:ns:yang:ietf-  
ipv4-unicast-routing">  
          <route>  
            <destination-  
prefix>0.0.0.0/0</destination-prefix>  
            <next-hop>  
              <outgoing-  
interface>GigabitEthernet1</outgoing-interface>  
            </next-hop>  
          </route>  
        </ipv4>  
      </static-routes>  
    </routing-protocol>  
  </routing-protocols>  
</routing-instance>
```

- A. route is a leaf list
- B. routing-instance is a container
- C. static-routes is a list
- D. static-routes is a container

Answer: D

Explanation:

https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/prog/configuration/166/b_166_programmability_cg/restconf_prog_int.pdf

NEW QUESTION # 42

Refer to the exhibits. An engineer creates a Python scripts using ncclient to display interface information. The code must be completed so that it can be tested.

Which expression completes the highlighted section in the format call?

```

from device_info import ios_xel
from ncclient import manager
import xmldict

netconf_filter = open('filter-ietf-interfaces.xml').read()

if __name__ == '__main__':
    with manager.connect(host=ios_xel["address"],
                        port=ios_xel["port"],
                        username=ios_xel["username"],
                        password=ios_xel["password"],
                        hostkey_verify=False) as m:

        netconf_reply = m.get(netcong_filter)

        intf_details = xmldict.parse(netconf_reply.xml) ["rpc-reply"] ["data"]
        intf_config = intf_details["interfaces"] ["interface"]
        intf_info = intf_details["interfaces-state"] ["interface"]

        print("")
        print("Interface Details:")
        print(" Name: {}".format(  ["name"]))
        print(" Description: {}".format(intf_config["description"]))
        print(" Type: {}".format(intf_config["type"] ["#text"]))
        print(" MAC Address: {}".format(intf_info["phys-address"]))
        print(" Packet Input: {}".format(intf_info["statistics"] ["in-unicast-pkts"]))
        print(" Packet Output: {}".format(intf_info["statistics"] ["out-unicast-pkts"]))

```

```

<filter>
  <interfaces xmlns="urn:ietf:params:xml:ns:yang:ietf-interfaces">
    <interface>
      <name>GigabitEthernet2</name>
    </interface>
  </interfaces>
  <interfaces-state xmlns="urn:ietf:params:xml:ns:yang:ietf-interfaces">
    <interface>
      <name>GigabitEthernet2</name>
    </interface>
  </interfaces-state>
</filter>

```

- A. intf_config
- B. intf_config[0]
- C. intf_info
- D. intf_get

Answer: A

Explanation:

The highlighted format cell for print is for the host.

https://github.com/CiscoDevNet/dnac-python-path-trace/blob/master/path_trace.py

NEW QUESTION # 43

Refer to the exhibit. What is the expected output from the Python code?

```

A. Logging into 192.168.0.1, using admin/cisco123
Logging into 192.168.0.5, using admin/cisco123
Logging into 10.10.10.10, using admin/cisco123
    Executing show ver on device: 192.168.0.1
    Executing show ip interface brief on device: 192.168.0.1
    Executing show ver on device: 192.168.0.5
    Executing show ip interface brief on device: 192.168.0.5
    Executing show ver on device: 10.10.10.10
    Executing show ip interface brief on device: 10.10.10.10

B. Logging into 192.168.0.1, using admin/cisco123
Logging into 192.168.0.5, using admin/cisco123
Logging into 10.10.10.10, using admin/cisco123

C. Simple Application to run a few commands on a Cisco Device
Logging into 192.168.0.1, using admin/cisco123
We want to execute commands on our device only if Debug=True
    Executing show ver on device: 192.168.0.1
    Executing show ip interface brief on device: 192.168.0.1
Logging into 192.168.0.5, using admin/cisco123
We want to execute commands on our device only if Debug=True
    Executing show ver on device: 192.168.0.5
    Executing show ip interface brief on device: 192.168.0.5
Logging into 10.10.10.10, using admin/cisco123
We want to execute commands on our device only if Debug=True
    Executing show ver on device: 10.10.10.10
    Executing show ip interface brief on device: 10.10.10.10

D. Logging into 192.168.0.1, using admin/cisco123
    Executing show ver on device: 192.168.0.1
    Executing show ip interface brief on device: 192.168.0.1
Logging into 192.168.0.5, using admin/cisco123
    Executing show ver on device: 192.168.0.5
    Executing show ip interface brief on device: 192.168.0.5
Logging into 10.10.10.10, using admin/cisco123
    Executing show ver on device: 10.10.10.10
    Executing show ip interface brief on device: 10.10.10.10

```

- A. Option D
- B. Option A
- **C. Option B**
- D. Option C

Answer: C

NEW QUESTION # 44

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