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QUESTION 1

Which Python snippet receives a Meraki webhook request?

- ☐ A

```
@app.route('/mynet/webhook', methods=['PUT'])  
@app.accept_body(WebhookSchema)  
def receive_webhook("kwargs):  
    send_sms_alert(kwargs['alertType'])
```
- ☐ B

```
@app.route('/mynet/webhook', methods=['GET'])  
@app.accept_body(WebhookSchema)  
def receive_webhook("kwargs):  
    send_sms_alert(kwargs['alertType'])
```
- ☐ C

```
@app.route('/mynet/webhook', methods=['PATCH'])  
@app.accept_body(WebhookSchema)  
def receive_webhook("kwargs):  
    send_sms_alert(kwargs['alertType'])
```
- ☐ D

```
@app.route('/mynet/webhook', methods=['POST'])  
@app.accept_body(WebhookSchema)  
def receive_webhook("kwargs):  
    send_sms_alert(kwargs['alertType'])
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

Reference: <https://github.com/CiscoDevNet/dnav3-code/blob/master/intro-meraki/meraki-07-webhooks/webhookreceiver.py>

QUESTION 2

Refer to the exhibit. NTP server 10.1.1.20 must be configured on the target Cisco IOS XE device without using authentication and logging. Which state should be added on a new line at the end of the Ansible task?

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Cisco Automating and Programming Cisco Enterprise Solutions Sample Questions (Q113-Q118):

NEW QUESTION # 113

Drag and drop the code snippets from the bottom onto the blanks in the code to create a network for a new Cisco Meraki organization. Not all option are used?

```
curl -L --request [ ] \
--url https://api.meraki.com/api/v0/[ ] /
      {organizationId}/ [ ] \
--header 'X-Cisco-Meraki-API-[ ] :
      XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX' \
--data '{
  "name": "Sample Name",
  "type": "Sample Type"
}'
```

Key GET organizations

devices POST networks

Answer:

Explanation:

```
curl -L --request POST \
--url https://api.meraki.com/api/v0/organizations /
      {organizationId}/ networks \
--header 'X-Cisco-Meraki-API-Key :
      XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX' \
--data '{
  "name": "Sample Name",
  "type": "Sample Type"
}'
```

Key GET organizations

devices POST networks

```
curl -L --request POST \
--url https://api.meraki.com/api/v0/organizations/
{organizationId}/networks/ \
--header 'X-Cisco-Meraki-API-Key:
XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX' \
--data '{
  "name": "Sample Name",
  "type": "Sample Type"
}'
```

NEW QUESTION # 114

```
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(netcong_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(intf_config["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>
```

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?

- A. intf_get

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

Answer: D

Explanation:

Section: Network Device Programmability

Explanation:

The highlighted format cell for print is for the host.

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

NEW QUESTION # 115

Drag and drop the code snippets from the bottom onto the blanks in the code to subscribe to a Cisco DNA event by using the intent API . Not all options used.

```

[{"name": "Example-300",
 "description": "An example payload",
 "subscriptionEndpoints": [
   {
     "subscriptionDetails": {
       "name": "Endpoint 1",
       "url": ,
       "method": ,
       "connectorType": 
     }
   }
 ],
 "filter": {
   "eventIds": [
     "NETWORK-NON-FABRIC_WIRED-1-200"
   ]
 }
}]

```

"/webhook.site/c4bc-34b2-114e-1f53-7cb46a109d2"

"POST"

"GET"

"https://webhook.site/c4bc-34b2-114e-1f53-7cb46a109d2"

"WEBHOOK"

"REST"

Answer:

Explanation:

```
[{
  "name": "Example-300",
  "description": "An example payload",
  "subscriptionEndpoints": [
    {
      "subscriptionDetails": {
        "name": "Endpoint 1",
        "url": "https://webhook.site/c4bc-34b2-114e-1f53-7cb46a109d2",
        "method": "POST",
        "connectorType": "REST"
      }
    }
  ],
  "filter": {
    "eventIds": [
      "NETWORK-NON-FABRIC_WIRED-1-200"
    ]
  }
}]
```

"/webhook.site/c4bc-34b2-114e-1f53-7cb46a109d2"

"POST"

"GET"

"https://webhook.site/c4bc-34b2-114e-1f53-7cb46a109d2"

"WEBHOOK"

"REST"

```
[{
  "name": "Example-300",
  "description": "An example payload",
  "subscriptionEndpoints": [
    {
      "subscriptionDetails": {
        "name": "Endpoint 1",
        "url": "https://webhook.site/c4bc-34b2-114e-1f53-7cb46a109d2",
        "method": "POST",
        "connectorType": "REST"
      }
    }
  ],
  "filter": {
    "eventIds": [
      "NETWORK-NON-FABRIC_WIRED-1-200"
    ]
  }
}]
```

NEW QUESTION # 116

Drag and drop the code from the bottom onto the box where the code is missing to construct a Python script to automate the process of updating the site-to-site VPN settings of the network. Not all options are used.


```

import requests

url = "https://api.meraki.com/api/v0/networks/{{networkId}}/"

payload = {
    "mode": "spoke",
    "hubs": [
        {"hubId": "N_4901849", "useDefaultRoute": True},
        {"hubId": "N_1892489", "useDefaultRoute": False}
    ],
    "subnets": [
        {"localSubnet": "192.168.1.0/24", "useVpn": True},
        {"localSubnet": "192.168.128.0/24", }
    ]
}

headers = {
    'Accept': '*/*',
    'Content-Type': 'application/json'
}

response = requests.request("PUT", url,
                             headers=headers,
                             )

print(response.text.encode('utf8'))

```

"useVpn": True	networksVpn
data=payload	siteToSiteVpn

Answer:

Explanation:

```

import requests

url = "https://api.meraki.com/api/v0/networks/{{networkId}}/"

payload = {
    "mode": "spoke",
    "hubs": [
        {"hubId": "N_4901849", "useDefaultRoute": True},
        {"hubId": "N_1892489", "useDefaultRoute": False}
    ],
    "subnets": [
        {"localSubnet": "192.168.1.0/24", "useVpn": True},
        {"localSubnet": "192.168.128.0/24", "useVpn": True}
    ]
}

headers = {
    'Accept': '*/*',
    'Content-Type': 'application/json'
}

response = requests.request("PUT", url,
                             headers=headers,
                             data=payload )

print(response.text.encode('utf8'))

```

"useVpn": True	networksVpn
data=payload	siteToSiteVpn

Explanation:

Text Description automatically generated

```

import requests

url = "https://api.meraki.com/api/v0/networks/{{networkId}}/siteToSiteVpn "

payload = {
    "mode": "spoke",
    "hubs": [
        {"hubId": "N_4901849", "useDefaultRoute": True},
        {"hubId": "N_1892489", "useDefaultRoute": False}
    ],
    "subnets": [
        {"localSubnet": "192.168.1.0/24", "useVpn": True},
        {"localSubnet": "192.168.128.0/24", "useVpn": True }
    ]
}
headers = {
    'Accept': '*/*',
    'Content-Type': 'application/json'
}

response = requests.request("PUT", url,
                            headers=headers,
                            data=payload )

print(response.text.encode('utf8'))

```

NEW QUESTION # 117

Refer to the exhibit.

```

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"
}

```

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?

- A. `with return_val:`
`print("The Switch: "+deviceName+ ",`
`went down at: "+occurredAt)`
- B. `print("The Switch: "+return_val.deviceName+ ", \`
`went down at: "+return_val.occurredAt)`
- C. `print("The Switch: "+return_val['deviceName']+ ", \`
`went down at: "+return_val['occurredAt'])`
- D. `with items as return_val:`
`print("The Switch: "+items.deviceName+ ",`
`went down at: "+items.occurredAt)`

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

Answer: A

NEW QUESTION # 118

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