



300-435^{Q&As}

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QUESTION 1

```
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"
}
```

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?

- ☐ 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 A

B. Option B

C. Option C

D. Option D

Correct Answer: B

**QUESTION 2**

When API request are implement for Cisco DNA Centre, which two response are returned in the JSON response when HTTP GET call is made to obtain site health? (Choose two)

- A. clientHealthWired
- B. clientHealthAverage
- C. totalApplicationCount
- D. routerGoodCount
- E. overallBadDevices

Correct Answer: AD

QUESTION 3

What is a capability of Cisco SD-WAN vManage Certificate Management API?

- A. deletes existing installed certificates
- B. distributes the root certificate to client devices
- C. generates SSL certificates
- D. creates certificate signing requests

Correct Answer: D

QUESTION 4**DRAG DROP**

Drag and drop the steps from the left into the order on the right to create an end-to-end flow for Meraki Splash Screen using EXCAP.

Select and Place:



Answer Area

The AAA service authenticates the user and passes the appropriate web service

The client device is associated and redirected to the splash server

The Meraki cloud services invoke the AAA service to validate user credentials

Client sign-on is required

step 1

step 2

step 3

step 4

Correct Answer:

Answer Area

The client device is associated and redirected to the splash server

The Meraki cloud services invoke the AAA service to validate user credentials

Client sign-on is required

The AAA service authenticates the user and passes the appropriate web service

QUESTION 5



```
headers = {'Content-Type': 'application/yang-data+json',
           'Accept': 'application/yang-data+json'}

response =
requests.get("https://10.10.20.48:443/restconf/data/ietf-interfaces:interfaces",
             auth=("cisco", "cisco_1234!"),
             headers=headers,
             verify=False
            )

i=0
for interface in interfaces:
    if "Loopback" in interface ["name"]:
        print(interfaces[i] ["ietf-ip:ipv4"] ["address"] [0] ["ip"])
    i=i+1
```

Refer to the exhibit. A Python script is used to configure a Cisco IOS XE device. The script must be updated to print the IP addresses of all the loopback interfaces. Which statement should be added before the loop?

- A. `interfaces = response.json()["ietf-interfaces:interfaces"]`
- B. `interface = response.json()["ietf-interfaces:interfaces"]`
- C. `interface = response.json()["ietf-interfaces:interfaces"]["interface"]`
- D. `interfaces = response.json()["ietf-interfaces:interfaces"]["interface"]`

Correct Answer: D

Reference: https://blog.wimwauters.com/networkprogrammability/2020-04-04_restconf_python/

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