

300-435^{Q&As}

Automating and Programming Cisco Enterprise Solutions (ENAUTO)

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QUESTION 1

DRAG DROP

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.

Select and Place:

```
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",
    1
headers = {
    'Accept': '*/*',
    'Content-Type': 'application/json'
}
response = requests.request("PUT", url,
                            headers=headers,
print(response.text.encode('utf8'))
```

"useVpn": True networksVpn
data=payload siteToSiteVpn

Correct Answer:



```
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'))
```

networksVpn

Reference: https://developer.cisco.com/meraki/api-v1/#!get-network-appliance-vpn-site-to-site-vpn

QUESTION 2

Which two types of solution are built with the Meraki Location Scanning API? (Choose two.)

A. networking automation

B. mapping

C. guest Wi-Fi

D. Sense

E. wayfinder

Correct Answer: BE

Reference: https://developer.cisco.com/meraki/build/wayfinding-mapwize/

QUESTION 3

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During a network outage, a network administrator used the Cisco SD-WAN vManage Troubleshooting Dashboard APIs to troubleshoot the cause of the issue. Which detail is captured during troubleshooting with these APIs?

- A. VPN health
- B. public cloud resources
- C. connections summary
- D. OMP connection health

Correct Answer: C

Reference: https://sdwan-docs.cisco.com/Product_Documentation/Command_Reference/Command_Reference/vManage_REST_APIs/Troubleshooting_APIs/Dashboard

QUESTION 4

```
2
    'data':
3
      [
4
5
           'count': 4,
6
           'detailsURL': '',
7
           'name': 'vEdge Hardware Health',
8
           'status': 'error',
9
           'statusList':
10
             [
11
12
                 'count': 4,
13
                 'detailsURL': '/dataservice/device/hardwarehealth/detail?state=normal'
14
                 'message': '4 {normal=4, warning=0, error=0}',
                 'name': 'normal',
15
                 'status': 'up'
16
17
```

Refer to the exhibit. Cisco SD-WAN deployment must be troubleshooted using vManage APIs. A call to vEdge Hardware Health API returns the data in the exhibit (only a portion is shown). If this JSON is converted to a Python dictionary and assigned to the variable "d", how the status is accessed that is indicated on line 16?

- A. d[data][0][statusList][0][status]
- B. d[`data\\'][`statusList\\'][`status\\']
- C. d{`data\\'}[0]{`statusList\\'}[0]{`status\\'}
- D. d[\data\\'][0][\statusList\\'][0][\status\\']

Correct Answer: B

The 0s in option AC and D are not logical in this scenario. The status tag already takes care of the error message.

QUESTION 5



Refer to the exhibit.

```
module interfaces (
                              typedef dotted-quad {
                                       type string (
                                                pattern
                                                           '(([0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])\.){3}'
+ '([0-9]|[1-9][0-9]|1[0-9][0-9]|2[0-4][0-9]|25[0-5])';
Control to the second of the s
                                      description
                                                "Four octets written as decimal numbers and separated with the '.' (full stop) character.";
                            container interfaces (
                                    list interface {
                                                key "name";
                                                 leaf name |
                                                         type string;
                                                      mandatory "true";
                                                        description
                                                                    "Interface name.";
                                                 leaf address (
type dotted-quad;
                                                       mandatory "true";
                                                         description
                                                                    "Interface IP address.";
                                                  leaf subnet-mask (
                                                         type dotted-quad;
                                                         mandatory "true";
                                                          description
                                                                    "Interface subnet mask.";
                                                 leaf enabled (
                                                          type boolean;
                                                         default "false";
                                                          description
                                                                    "Enable or disable the interface.";
                                      1
42
                            1
 43
```

What is a valid XML instances of this YANG module?





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Α.	O	pti	iO!	1	Α

B. Option B

C. Option C

D. Option D

Correct Answer: A

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