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Cisco Automating and Programming Cisco Enterprise Solutions Sample Questions (Q134-Q139):

NEW QUESTION # 134

Refer to the exhibit.

```
1 {
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)',
15              'name': 'normal',
16              'status': 'up'
17            }
18          ]
19       }
20     ]
21 }
```

Cisco SD-WAN deployment must be fixed using vManage APIs. A call to vEdge Hardware Health API returns the data in the exhibit (only a portion is shown). If the JSON shown in the exhibit is converted to a Python dictionary named "d", how is the "status" property referenced?

- A. `d['data'][0]['statusList'][0]['status']`
- B. `d[data][0][statusList][0][status]`
- C. `d['data']['statusList']['status']`
- D. `nbvnbvnbhg`

Answer: A

NEW QUESTION # 135

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**

Answer: D

Explanation:

Reference:

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

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

NEW QUESTION # 136

Which URI with the request body of Request body:

`{"name":"Test","organizationId":<org_id>,"type":"appliance"}` creates a new Meraki network called "Test", when using APIs?

- A. POST https://api.meraki.com/api/v0/organizations/<org_id>/networks/<net_id>
- **B. POST https://api.meraki.com/api/v0/organizations/<org_id>/networks**
- C. PUT https://api.meraki.com/api/v0/organizations/<org_id>/networks
- D. POST <https://api.meraki.com/api/v0/networks>

Answer: B

Explanation:

https://documentation.meraki.com/zGeneral_Administration/Other_Topics/The_Cisco_Meraki_Dashboard_API

NEW QUESTION # 137

When accessing the /device-detail endpoint in cisco DNA Center, what is an acceptable searchBy parameter value?

- A. Platform type
- **B. MAC address**
- C. IP address
- D. Software version

Answer: B

Explanation:

It can be filtered using the searchBy query and it can be: MAC Address or Device Name value or UUID of the network device

<https://developer.cisco.com/docs/dna-center/#!/get-device-detail>

NEW QUESTION # 138

Refer to the exhibit.

```

module: Cisco-IOS-XE-vlan-oper
  +--ro vlans
    +--ro vlan* [id]
      +--ro id                               uint16
      +--ro name?                            string
      +--ro status?                          vlan-iso-xe-oper:vlan-status-type
      +--ro ports* []
        | +--ro interface?                   string
        | +--ro subinterface?                uint32
      +--ro vlan-interfaces* [interface]
        +--ro interface                      string
        +--ro subinterface                   uint32

```

Which NETCONF protocol operation is used to interact with the YANG model?

- A. <copy-config>
- B. <get>
- C. <edit-config>
- D. <get-config>

Answer: C

NEW QUESTION # 139

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- [illegible]

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