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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 (Q28-Q33):

### NEW QUESTION # 28

The automation engineer must replace device configuration using RESTCONF. How is this configured using the Python library Requests?

- A. patch()
- B. delete()
- C. put()
- D. post()

**Answer: C**

Explanation:

[https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/prog/configuration/166/b\\_166\\_programmability\\_cg/restconf\\_prog\\_int.html](https://www.cisco.com/c/en/us/td/docs/ios-xml/ios/prog/configuration/166/b_166_programmability_cg/restconf_prog_int.html)

### NEW QUESTION # 29

Refer to the exhibit.

A Python script must be created to deactivate vSmart Policy Cisco SD-WAN vManage Configuration APIs. The documentation states the URL is as shown in the exhibit for this REST call using POST, and that "policyId" is a required request parameter. Which line of Python code makes this call, assuming the variable "s" is a valid Requests session object and the variable "policy-id" is the policyId?

- A. s.port('https://vmanage:8443/dataservice/template/policy/vsmart/activate/%s' % policy\_id)
- B. s.port('https://vmanage:8443/dataservice/template/policy/vsmart/activate/', data = {'policyId': policy\_id})
- C. s.port('https://vmanage:8443/dataservice/template/policy/vsmart/activate&policyId=%s' % policy\_id)
- D. s.port('https://vmanage:8443/dataservice/template/policy/vsmart/activate?policyId=%s' % policy\_id)

**Answer: A**

### NEW QUESTION # 30

Refer to the exhibit. 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. nbvnbvnbhg
- C. d[data][0][statusList][0][status]
- D. d['data']['statusList']['status']

**Answer: A**

### NEW QUESTION # 31

What are two characteristics of REST API calls? (Choose two.)

- A. unencrypted
- B. parameters passed in the headers
- C. stateless
- D. implemented over HTTP
- E. non-cacheable

**Answer: C,D**

Explanation:

Section: Network Device Programmability

Explanation/Reference: [https://www.cisco.com/c/en/us/td/docs/wireless/mse/8-0/MSE\\_REST\\_API/Guide/](https://www.cisco.com/c/en/us/td/docs/wireless/mse/8-0/MSE_REST_API/Guide/)

Cisco MSE REST API Guide/REST Introduction.pdf

### NEW QUESTION # 32

Which two network assurance features are provided by the Cisco DNA Center API? (Choose two.)

- A. Cisco DNA Center appliance health
- B. license compliance health
- C. Cisco APIC appliance health
- D. client health
- E. site health

**Answer: D,E**

Explanation:

Section: Cisco DNA Center

Explanation/Reference: <https://www.cisco.com/c/en/us/td/docs/cloud-systems-management/network-automation-and->

management/dna-center/1-2/user\_guide/b\_dnac Ug 1 2/b\_dnac Ug 1 2 chapter 010011.html

### NEW QUESTION # 33

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