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Question 1

Question Type: MultipleChoice

Which REST endpoint is used to create a Cisco Meraki network?

Options:

A- POST /organizations/{organizationId}/networks

B- PATCH /networks{networkId}

C- PUT /organizations/{organizationId}/networks

D- POST /networks{networkId}

Answer:

A

Question 2

Question Type: MultipleChoice

With the MV Sense API, which REST endpoint provides LUX level?

Options:

A- /merakimv/XXXX-XXXX-XXXX/light

B- /merakimv/XXXX-XXXX-XXXX/raw_detections

C- /merakimv/XXXX-XXXX-XXXX/0

D- /merakimv/XXXX-XXXX-XXXX/zones

Answer:

A

Question 3

Question Type: **MultipleChoice**

Which URI with the request body of Request body:

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

Options:

A- PUT https://api.meraki.com/api/v0/organizations/<org_id>/networks

B- POST https://api.meraki.com/api/v0/networks

C- POST https://api.meraki.com/api/v0/organizations/<org_id>/networks/<net_id>

D- POST https://api.meraki.com/api/v0/organizations/<org_id>/networks

Answer:

D

Question 4

Question Type: **MultipleChoice**

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

Options:

A- networking automation

B- mapping

C- guest Wi-Fi

D- Sense

E- wayfinder

Answer:

B, E

Question 5

Question Type: MultipleChoice

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'])
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

D

Question 6

Question Type: MultipleChoice

A configuration has been made to add to every switch port a new port description. The script worked initially, but after a few seconds, an HTTP 429 status code was received. What causes this error message from the Meraki cloud?

Options:

A- The wrong API key is used to query the data.

B- The rate limit of the Cisco Meraki API is exceeded.

C- The API key has expired.

D- The device goes offline while you poll the API dashboard.

Answer:

B

Question 7

Question Type: MultipleChoice

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?

Options:

A- s.port('https://vmanage:8443/dataservice/template/policy/vsmart/activate?policyId=%s' % policy_id)

B- s.port('https://vmanage:8443/dataservice/template/policy/vsmart/activate/%s' % 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/', data = {'policyId': policy_id})

Answer:

B

Question 8

Question Type: FillInTheBlank

Fill in the blank to complete the URL for an API call to Cisco SD-WAN to display the history of the Bidirectional Forwarding Detection sessions that run on a vEdge router.

https://<vmanage-ip-address>/dataservice/device/ [ ] deviceid=<deviceid>

Answer:

Explanation:

:

https://vmanage-ip-address/dataservice/device/bfd/synced/sessions?deviceId=deviceId

Question 9

Question Type: MultipleChoice

Refer to the exhibit.

```
{
  'data':
    [
      {
        'availableVersions':[]
        'chasisNumber': '4af9e049-0052-47e9-83af-81a5825f7ffe',
        'deviceIP': '4.4.4.60',
        'deviceModel': 'vedge-cloud',
        'deviceType': 'vedge',
        'host-name': 'vedge01',
        ...
```

A Python script has been created that calls the Cisco SD-WAN vManage Device Inventory API to get the list of vEdges. The JSON data that returns to a Python dictionary has been converted and assigned to a variable named "d". A portion of the JSON is shown in the exhibit. Which code will complete the expression hostname= to access the hostname?

Options:

A- d["data"][0]["host-name"]

B- d[data][0][host-name]

C- d("data")[0]("host-name")

D- d["host-name"]["data"]{"0"}

Answer:

A

Explanation:

:

The double-quotations are a necessary syntax of Python. And for the json portion doesnt use parentheses. It always uses brackets. d["data"][0]["host-name"] is the only logical answer.

Question 10

Question Type: MultipleChoice

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?

Options:

A- VPN health

B- public cloud resources

C- connections summary

D- OMP connection health

Answer:

C

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