



Free Questions for 350-901 by vceexamstest

Shared by Munoz on 07-06-2022

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Question 1

Question Type: FillInTheBlank

Fill in the blanks to complete the Python script to enable the SSID with a name of "371767916" in the network resource "11111111" using the Meraki Dashboard API.

Image not found or type unknown



Answer:

Explanation:

1. 371767916
2. 'PUT'
3. payload

Fill in the blanks to complete the Python script to enable the SSID with a name of "376699609" in the network resource "111111111"

```
import requests
url = "https://api.meraki.com/api/v0/11111111/ssids/"
payload = "{\r\n  \"name\": \"376699609\", \r\n  \"enabled\": true\r\n}"
headers = {
  'Accept': '*/*',
  'Content-Type': 'application/json'
}
response = requests.request("POST", , url, headers=headers, data = payload )
print(response.text.encode('utf8'))
```

Question 2

Question Type: MultipleChoice

Exhibit:

"Greater Than" Operator

The **gt** operator returns true if the left operand is greater than the right operand, otherwise it returns false. The **gt** operator accepts numeric, dates and string values

Example: Query RackUnit resources where AvailableMemory is greater than 98304MB:

```
GET /api/v1/compute/RackUnits?filter=AvailableMemory gt 98304
```

Example: Query Audit log records where 'CreationTime' is greater than '2018-06-20T05:31:38.862Z'. The date must be specified in UTC time without quotes.

```
GET /api/v1/aaa/AuditRecords?filter=CreateTime gt 2018-06-20T05:31:38.862Z
```

"Less Than" Operator

The **lt** operator returns true if the left operand is less than the right operand, otherwise it returns false. The **lt** operator accepts numeric, dates and string values

Example: Query RackUnit resources where AvailableMemory is less than 98304MB:

```
GET /api/v1/compute/RackUnits?filter=AvailableMemory lt 98304
```

"Greater Than Or Equal" Operator

The **ge** operator returns true if the left operand is greater than or equal to the right operand, otherwise it returns false. The **ge** operator accepts numeric, dates and string values

Example: Query RackUnit resources where AvailableMemory is greater than or equal to 98304MB:

```
GET /api/v1/compute/RackUnits?filter=AvailableMemory ge 98304
```

"Less Than Or Equal" Operator

The **le** operator returns true if the left operand is less than or equal to the right operand, otherwise it returns false. The **le** operator accepts numeric, dates and string values

Example: Query RackUnit resources where AvailableMemory is less than or equal to 98304MB:

```
GET /api/v1/compute/RackUnits?filter=AvailableMemory le 98304
```

"Greater Than" Operator

The **gt** operator returns true if the left operand is greater than the right operand, otherwise it returns false. The **gt** operator accepts numeric, dates and string values

Example: Query RackUnit resources where AvailableMemory is greater than 98304MB:

```
GET /api/v1/compute/RackUnits?filter=AvailableMemory gt 98304
```

Example: Query Audit log records where 'CreationTime' is greater than '2018-06-20T05:31:38.862Z'. The date must be specified in UTC time without quotes.

```
GET /api/v1/aaa/AuditRecords?filter=CreateTime gt 2018-06-20T05:31:38.862Z
```

"Less Than" Operator

The **lt** operator returns true if the left operand is less than the right operand, otherwise it returns false. The **lt** operator accepts numeric, dates and string values

Example: Query RackUnit resources where AvailableMemory is less than 98304MB:

Click on the GET Resource button above to view resources that will help with this question. An engineer is managing a DC with 6000 Cisco UCS servers installed and running. The engineer has been asked to identify all resources where the model is in the UCSB family and the available memory is less than or equal to 5 GB. Which REST API call accomplishes this task?

Options:

- A) GET/api/v1/compute/RackUnits?\$select=Vendor,Model,Serial&\$filter=not(Model eq 'UCSC') and AvailableMemory le 5000
- B) GET/api/v1/compute/RackUnits?\$select=Vendor,Model,Serial&\$filter=Model eq 'UCSB' and AvailableMemory lt 5000
- C) GET/api/v1/compute/RackUnits?\$select=Vendor,Model,Serial&\$filter=contains(Model, UCSB') and AvailableMemory lt 5000
- D) GET/api/v1/compute/RackUnits?\$select=Vendor,Model,Serial&\$filter=contains(Model, UCSB') and AvailableMemory le 5000

Answer:

D

Question 3

Question Type: MultipleChoice

To complete the Python script to enable the SSID with a name of "371767916" in the network resource "11111111" using the Meraki Dashboard API.


```
import requests
url = "https://api.meraki.com/api/v0/11111111/ssids/"
payload = "{\n  \"name\": \" \",\n  \"enabled\": true\n}"
headers = {
    'Accept': '*/*',
    'Content-Type': 'application/json'
}
response = requests.request( , url, headers=headers, data = )
print(response.text.encode('utf8'))
```

Options:

- A)** 1. 371767916
- 2. 'PUT'
- 3. payload

- B)** 1. 371768916
- 2. 'PUT'
- 3. payload

Answer:

A

Question 4

Question Type: DragDrop

Create a Message	
toPersonEmail	...y, a file attachment attachment, to a room.
userName	Multiple values to allow for future ... ed with the message.
-X POST	^
roomId	
-X PUT	
Content-Type: application/json	... a private 1:1 message.
Content-Type: application/xml	... the email address of the recipient when sending a private 1:1 message.
Authorization: Basic	... The message in plain text. If markdown is specified this parameter may be
Authorization: Bearer	... UI clients that do not support 439 bytes.
markdown	
string	
	The message, in Markdown format. The maximum message length is 7439 bytes.

Refer to the exhibit. A system administrator has installed a Linux-based alarm system in their home that can execute a Bash shell script

when an intruder is detected. Drag and drop the code snippets from the left onto the item numbers on the right that match the missing sections in the exhibit to create a chat-ops script that will notify of alarms via the Webex Teams REST API. Not all code snippets are used.

toPersonEmail	<item 1>
userName	<item 2>
-X POST	<item 3>
-X PUT	<item 4>
Content-Type: application/json	
Content-Type: application/xml	
Authorization: Basic	
Authorization: Bearer	

Question 5

Question Type: DragDrop

```
requests.status_codes.codes.TOO_MANY_REQUESTS
<item 1>:
requests.status_codes.codes.SERVER_ERROR sandboxdnac.cisco.com/dna/intent/api/v1/network-device"
print(token)
requests.status_codes.codes.UNAUTHORIZED
by
"application/json",
"application/json",
token
requests.request("GET", url, headers=headers, data = payload)
except Exception as e:
    print(e)
    return response.text

<item 2>:
print(e)
if str(<item 3>) in str(e):
    create_dnac_token()
elif str(<item 4>) in str(e) and i < RETRIES:
    backoff_retry(get_dnac_devices)

def create_dnac_token():
    try:
        url = "https://sandboxdnac.cisco.com/dna/system/api/v1/auth/token"
        payload = {}
        headers = {
            '<item 5>': 'Basic 2GV2bmV0dXNlcjpwDaXNjbzEyMyE=',
            'Content-Type': 'application/json'
        }
        response = requests.request("POST", url, headers=headers, data = payload)
        response.raise_for_status()
        return response.json()["Token"]
    except Exception as e:
        print(e)
        if str(<item 6>) in str(e):
            sys.exit("Server Unavailable")

def backoff_retry(func_retry):
    print("in backoff")
    time.sleep(backoff)
    backoff*=2
    i+=1
    func_retry()

if __name__ == "__main__":
    token = create_dnac_token()
    while True:
        print(get_dnac_devices())
```

Drag and drop the code snippets from the left onto the item numbers on the right that match the missing sections in the exhibit to complete the script to implement control flow.

<code>requests.status_codes.codes.TOO_MANY_REQUESTS</code>	<item 1>
<code>requests.status_codes.codes.SERVER_ERROR</code>	<item 2>
<code>requests.status_codes.codes.UNAUTHORIZED</code>	<item 3>
<code>try</code>	<item 4>
<code>Authorization</code>	<item 5>
<code>except Exception as e</code>	<item 6>

Question 6

Question Type: DragDrop

Drag and drop the code from the bottom onto the box where the code is missing on the Ansible task to enable a VLAN on a Meraki MX Device, Not all options are used

Answer:

Question 7

Question Type: MultipleChoice

Which two actions must be taken when an observable microservice application is developed? (Choose two.)

Options:

- A) Know the state of a single instance of a single service.
- B) Place "try/except" statement in code.
- C) Place log statements in the code.
- D) Use distributed tracing techniques.
- E) Deploy microservice to multiple datacenters.

Answer:

B, C

Question 8

Question Type: DragDrop

Exhibit:


```
add_mo
from ucsmask.mometa.compute.ComputePool import ComputePool
from ucsmask.mometa.compute.ComputePooledSlot import ComputePooledSlot
commit
```

to view resources to help with this question.

named "devcore_pool" and populating the pool with all servers from Profile template "devcore_template" Drag and drop the code in the missing sections in the Python exhibit.

```
add_mo
```

<item 1>

Answer:

```
commit
```

<item 2>

Question 9

```
logout
```

<item 3>

Question Type: FillInTheBlank

```
UcsHandle
```

<item 4>

Fill in the blanks to complete the Python script to enable the SSID with a name of "376699609" in the network resource "11111111" using the Meraki Dashboard API

```
ComputePool
```

<item 5>

```
ComputePool
```

<item 6>

```
LsRequirement
```

<item 7>

```
import requests
url = "https://api.meraki.com/api/v0/11111111/ssids/"
payload = "{\r\n  \"name\": \" \",\r\n  \"enabled\": true\r\n}"
headers = {
    'Accept': '*/*',
    'Content-Type': 'application/json'
}
response = requests.request( , url, headers=headers, data = )
print(response.text.encode('utf8'))
```

Answer:

Question 10

Question Type: DragDrop

application/xml	ss; optionally making them a
application/json	
Body Parameters	
name	
userName	
title	
personEmail	
isModerator	erator.
/members	
/memberships	
/rooms	
/spaces	

```

4-ad72cae0e10f' }
om/v1/<item 2>',
[1] })
e.com' ]
.com/v1/<item 4>',
er))

```

is question.
w collaboration space with
left onto the numbers on

application/xml

<item 1>

Answer:

application/json

<item 2>

Question 11

name

<item 3>

Question Type: MultipleChoice

userName

<item 4>

Refer to the exhibit.

title

Image not found or type unknown



personEmail

<item 5>

The cURL POST request creates an OAuth access token for authentication with FDM API requests. What is the purpose of the file "@token_data" that cURL is handling?

/members

/memberships

Options:

/rooms

A) This file is a container to log possible error responses in the request.

B) This file is given as input to store the access token received from FDM.

/spaces

- C) This file is used to send authentication related headers.
- D) This file contains raw data that is needed for token authentication.

Answer:

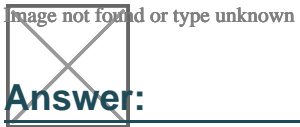
D

Question 12

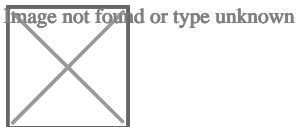
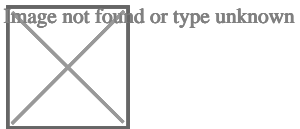
Question Type: DragDrop

Refer to the exhibit.

Drag and drop the steps from the left into the order of operation on the right for a successful OAuth2 three-legged authorization code grant flow,



Answer:



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