



**Free Questions for 350-901 by certsinside**

**Shared by Jordan on 05-09-2022**

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# Question 1

---

**Question Type:** MultipleChoice

---

```
{'lat': 37.4180951010362, 'lng': -122.098531723022, 'address': '', 'serial': 'Q2HP-F5K5-F98Q',
```

```
'mac': '88:15:44:ea:f5:bf', 'lanIp': '10.10.10.15',
```

```
'model': 'MS220-8P', 'switchProfileId': None, 'firmware': 'switch-11-31', 'floorPlanId': None}
```

Refer to the exhibit. A developer needs to find the geographical coordinates of a device on the network L\_397561557481105433 using a Python script to query the Meraki API. After running `response = requests.get()` against the Meraki API, the value of `response.text` is shown in the exhibit.

What Python code is needed to retrieve the longitude and latitude coordinates of the device?

## Options:

---

**A)** `latitude = response.text['lat']`

`longitude = response.text['lng']`

**B)** `latitude = response.json()['lat']`

`longitude = response.json()['lng']`

**C)** `latitude = response.json()[0]`

`longitude = response.json()[1]`

**D)** latitude = response.text[0]  
longitude = response.text[1]

**Answer:**

---

A

## Question 2

---

**Question Type:** MultipleChoice

---

Meraki Dashboard API Response

Response Status Code 200

Response Link Header

0000-0000-0000>; rel-first,

&startingAfter-Q2EK-3UBE-RRUY>; rel-next,

zzzz&perPage-3>; rel-last Response Body

{

```
'serial': 'Q2CV-V49B -RCMZ',  
  
'mac': '0c:8d:db:95:aa:39',  
  
'networkid': 'L-566327653141846927',  
  
'model11' : 'MV71',  
  
'address': '430 E Cactus Ave .\nLas Vegas, NV 89183',  
  
'lat': 36.00017,  
  
'lng': -115.15302,  
  
'notes': '',  
  
'tagsn': ",,  
  
'lanip': '192.168.0.25',  
  
' configurationUpdatedAt': '2019-08-08T02:15:36Z', ' firmware11' : 'ca.rnera-3-3011  
  
,  
  
{  
  
'ncune': 'Alex's MR84 - 1'1  
  
'serial': 'Q2EK-2LYB-PCZP',
```



'mac': 'eO: 55:3d:10:56:8a', 'networkid': 'L 566327653141846927',

'model': 'MR84',

'address': "11 ,

'lat': 39.9482993357826,

'lng': -82.9895675461739,

'notes': "",

'tags': ' ',

'lanip': null,

'configurationVpdatedAt': '2018-02-03T11:02:37Z',

'firmware11 : 'Not running configured version"

},

{

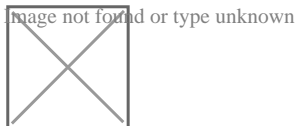
'na.rne11 : 'Vegas Living Room MR84 11 ,

'serial': 'Q2EK-3UBE-RRUY',

'mac': 'e0:55:3d:10:5a:ca', 'networkid': 'L\_566327653141846927' 1

```
'model': 'MR84',  
  
'address': '430 E Cactus Ave.\nLas vegas, NV 89183', 'lat': 36.00015,  
  
'lng': -115.15308,  
  
'notes': ' ',  
  
'tags': '11  
  
1  
  
'lanip': '192.168.0 .20',  
  
'configurationVpdatedAt': '2018-09-29T12:23:21Z',  
  
' firmware': 'Not running configured version'
```

Refer to the exhibit.



Which line of code must be added to this code snippet to allow an application to pull the next set of paginated items?

**Options:**

---

- A) `requests.get(url, links=['next']['url'])`
- B) `requests.get(url, headers=links['next']['url'])`
- C) `requests.get(res.links['next']['url'], headers=headers)`
- D) `requests.get(res.headers.get('Link')['next']['url'], headers=headers)`

**Answer:**

---

C

## Question 3

---

**Question Type:** DragDrop

---

Resource Tab:

add\_mo

commit

logout

UcsHandle

ComputePooledSlot

ComputePool

LsRequirement

# Getting Started

## Disconnecting

```
le import UcsHandle
```

```
h handle
```

```
handle = UcsHandle("192.168.1.1", "admin", "password")
```

```
# Login to the server  
handle.login()
```

```
# Logout from the server  
handle.logout()
```

Refer [UcsHandle API Reference](#) for detailed parameter sets to UcsHandle

This module contains the general information for ComputePooledSlot ManagedObject.

add\_mo

ucsmsdk.mometa.compute.ComputePooledSlot.ComputePooledSlot(parent\_mo\_or\_dn,  
commit [source]

Bases: **ucsmsdk.ucsmo.ManagedObject**

logout

**consts** = <ucsmsdk.mometa.compute.ComputePooledSlot.ComputePooledSlot-

UcsHandle

MoMeta object>

**namings props** = set([u'chassisId', u'slotId'])

ComputePooledSlot

, 'sac1': 'sac1', 'slotId': 'slot\_id', 'assigned':  
'assigned', 'owner': 'owner', 'prevAssignedToDn': 'prev\_assigned\_to\_dn', 'child-

ComputePool

poolable\_dn', 'chassisId': 'chassis\_id', 'rn':

**prop meta** = {'dn': <ucsmsdk.ucscoremeta.MoPropertyMeta object at

LsRequirement

ucscoremeta.MoPropertyMeta object at

0x1233ad5a0>, sac1: <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1233ad4d0>, 'assigned\_to\_dn': <ucsmsdk.ucscoremeta.MoPropertyMeta object  
at 0x123392b10>, 'assigned': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x123392bd0>, 'owner': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1233ad2d0>, 'child\_action': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1233ad1d0>, 'poolable\_dn': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1233ad350>, 'chassis\_id': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x123392ad0>, 'slot\_id': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1233ad550>, 'prev\_assigned\_to\_dn': <ucsmsdk.ucscoremeta.MoPropertyMeta  
object at 0x1233ad3d0>, 'rn': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1233ad450>}



ComputePool.ComputePool(parent\_mo\_or\_dn,  
[source]

add\_mo

Bases: `ucsmsdk.ucsmo.ManagedObject`

commit

`consts = <ucsmsdk.mometa.compute.ComputePool.ComputePoolConsts`

logout

`mo_meta = <ucsmsdk.ucscoremeta.MoMeta object>`

UcsHandle

`'us', 'policyLevel': 'policy_level', 'assignment-  
Order': 'assignment_order', 'sac1': 'sac1', 'policyOwner': 'policy_owner',`

ComputePooledSlot

`, 'childAction': 'child_action', 'name': 'name',  
'descr': 'descr', 'rn': 'rn', 'size': 'size'}`

ComputePool

`remeta.MoPropertyMeta object at  
scoremeta.MoPropertyMeta object at  
0x1230ed3d0>, 'sac1': <ucsmsdk.ucscoremeta.MoPropertyMeta object at`

LsRequirement

`k.ucscoremeta.MoPropertyMeta object at`

`0x1230f8d90>, 'int_id': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1230ed050>, 'assignment_order': <ucsmsdk.ucscoremeta.MoPropertyMeta ob-  
ject at 0x1230f8e10>, 'child_action': <ucsmsdk.ucscoremeta.MoPropertyMeta ob-  
ject at 0x1230f8e90>, 'name': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1230ed0d0>, 'descr': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1230f8f10>, 'policy_owner': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1230ed1d0>, 'policy_level': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1230ed150>, 'rn': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1230ed250>, 'size': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1230ed350>}`







```
class ucsmsdk.mometa.ls.LsRequirement(parent_mo_or_dn,
add_mo
[source]
```

Bases: ucsmsdk.ucsmo.ManagedObject

```
add_mo
from ucsmsdk.mometa.compute.ComputePool import ComputePool
from ucsmsdk.mometa.compute.ComputePooledSlot import ComputePooledSlot
```

commit

```
"admin",
"password"
```

logout

```
SERVER_POOL = <item 2>{
parent_mo_or_dn="org-root/org-devnet",
```

UcsHandle

```
for blade in HANDLE.query_classid(
"computeBlade".
```

ComputePooledSlot

```
parent_mo_or_dn=SERVER_POOL,
chassis_id=blade.chassis_id,
```

ComputePool

```
SP TEMPLATE = <item 5>{
```

LsRequirement

```
HANDLE.add_mo(sp_template, modify_present=True,
HANDLE.<item 6>())
```

```
HANDLE.<item 7>()
```

LsRequirementConsts instance>  
<item 6>

'oper\_state', 'qualifier': 'quali-  
'restriction': 'restrict\_migration', 'issues':  
'pn\_dn', 'name': 'name',  
'childAction': 'child\_action', 'as-

PropertyMeta object at 0x122cf-  
PropertyMeta object at 0x12e892790>,  
PropertyMeta object at 0x12e892350>,  
PropertyMeta object at 0x12e892690>,  
PropertyMeta object at 0x12e8929d0>,  
PropertyMeta object at 0x122cfb-  
PropertyMeta object at  
MoPropertyMeta object at  
MoPropertyMeta object at  
MoPropertyMeta object at  
MoPropertyMeta object at

th all servers from  
drop the code

0x12e892a10>, 'rn': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x12e892090>, 'restrict\_migration': <ucsmsdk.ucscoremeta.MoPropertyMeta ob-  
ject at 0x12e892110>, 'pn\_dn': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x12e8926d0>, 'compute\_ep\_dn': <ucsmsdk.ucscoremeta.MoPropertyMeta object  
at 0x122cfb350>}

add_mo	<item 1>
commit	<item 2>
logout	<item 3>
UcsHandle	<item 4>
ComputePooledSlot	<item 5>
ComputePool	<item 6>
LsRequirement	<item 7>

Answer:

Question 4

Question Type: DragDrop

Drag and drop the steps from the left into the order on the right to configure and install a container on a Cisco Catalyst 9000 Series Switch.



```
cat9k# app-hosting start appid MYAPP
```

step 1

Answer:

```
cat9k# app-hosting install appid MYAPP package flash:myapp.tar
```

step 2

## Question 5

```
cat9k# app-hosting activate appid MYAPP
```

step 3

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.

```
cat9k(config)# iox
```

step 4

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 "11111111"

```
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 6

Question Type: DragDrop

Resource Tab:

add\_mo

commit

logout

UcsHandle

ComputePooledSlot

ComputePool

LsRequirement

# Getting Started

## Disconnecting

```
le import UcsHandle
```

```
h = UcsHandle("192.168.1.1", "admin", "password")
```

```
h.handle = UcsHandle("192.168.1.1", "admin", "password")
```

```
# Login to the server  
h.handle.login()
```

```
# Logout from the server  
h.handle.logout()
```

Refer [UcsHandle API Reference](#) for detailed parameter sets to UcsHandle



This module contains the general information for ComputePooledSlot ManagedObject.

add\_mo

ucsmsdk.mometa.compute.ComputePooledSlot.ComputePooledSlot(parent\_mo\_or\_dn,  
commit [source]

Bases: ucsmsdk.ucsmo.ManagedObject

logout

consts = <ucsmsdk.mometa.compute.ComputePooledSlot.ComputePooledSlot-

UcsHandle

MoMeta object>

namings props = set([u'chassisId', u'slotId'])

ComputePooledSlot

, 'sac1': 'sac1', 'slotId': 'slot\_id', 'assigned':  
'assigned', 'owner': 'owner', 'prevAssignedToDn': 'prev\_assigned\_to\_dn', 'child-

ComputePool

poolable\_dn', 'chassisId': 'chassis\_id', 'rn':

prop meta = {'dn': <ucsmsdk.ucscoremeta.MoPropertyMeta object at

LsRequirement

ucscoremeta.MoPropertyMeta object at

0x1233ad5a0>, sac1: <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1233ad4d0>, 'assigned\_to\_dn': <ucsmsdk.ucscoremeta.MoPropertyMeta object  
at 0x123392b10>, 'assigned': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x123392bd0>, 'owner': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1233ad2d0>, 'child\_action': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1233ad1d0>, 'poolable\_dn': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1233ad350>, 'chassis\_id': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x123392ad0>, 'slot\_id': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1233ad550>, 'prev\_assigned\_to\_dn': <ucsmsdk.ucscoremeta.MoPropertyMeta  
object at 0x1233ad3d0>, 'rn': <ucsmsdk.ucscoremeta.MoPropertyMeta object at  
0x1233ad450>}

`ComputePool.ComputePool(parent_mo_or_dn,`  
`[source]`

`add_mo`

`Bases: ucsmsdk.ucsmo.ManagedObject`

`commit`

`consts = <ucsmsdk.mometa.compute.ComputePool.ComputePoolConsts`

`logout`

`mo_meta = <ucsmsdk.ucscoremeta.MoMeta object>`

`UcsHandle`

`'us', 'policyLevel': 'policy_level', 'assignment-`  
`Order': 'assignment_order', 'sasl': 'sasl', 'policyOwner': 'policy_owner',`

`ComputePooledSlot`

`, 'childAction': 'child_action', 'name': 'name',`  
`'descr': 'descr', 'rn': 'rn', 'size': 'size'}`

`ComputePool`

`scoremeta.MoPropertyMeta object at`  
`scoremeta.MoPropertyMeta object at`  
`0x1230ed3d0>, 'sasl': <ucsmsdk.ucscoremeta.MoPropertyMeta object at`

`LsRequirement`

`k.ucscoremeta.MoPropertyMeta object at`

`0x1230f8d90>, 'int_id': <ucsmsdk.ucscoremeta.MoPropertyMeta object at`  
`0x1230ed050>, 'assignment_order': <ucsmsdk.ucscoremeta.MoPropertyMeta ob-`  
`ject at 0x1230f8e10>, 'child_action': <ucsmsdk.ucscoremeta.MoPropertyMeta ob-`  
`ject at 0x1230f8e90>, 'name': <ucsmsdk.ucscoremeta.MoPropertyMeta object at`  
`0x1230ed0d0>, 'descr': <ucsmsdk.ucscoremeta.MoPropertyMeta object at`  
`0x1230f8f10>, 'policy_owner': <ucsmsdk.ucscoremeta.MoPropertyMeta object at`  
`0x1230ed1d0>, 'policy_level': <ucsmsdk.ucscoremeta.MoPropertyMeta object at`  
`0x1230ed150>, 'rn': <ucsmsdk.ucscoremeta.MoPropertyMeta object at`  
`0x1230ed250>, 'size': <ucsmsdk.ucscoremeta.MoPropertyMeta object at`  
`0x1230ed350>}`



add\_mo

The SDK provides APIs to enable CRUD operations.

commit

- **Retrieve an object** - `query_dn, query_classid, query_dns, query_classids`

logout

UcsHandle

The above APIs can be bunched together in a transaction (All or None). `commit_mo` commits the changes.

ComputePooledSlot

All these methods are invoked on a `UcsHandle` instance. We refer it by `handle` in all the examples. `UcsHandle` is used to create a new handle.

ComputePool

### 1.5.3 Creating Objects

LsRequirement

`add_mo` API.

Example:

The below example creates a new Service Profile(`LsServer`) Object under the parent `org-root`

```
from ucsmsdk.mometa.ls.LsServer import LsServer

sp = LsServer(parent_mo_or_dn="org-root", name="sp_demo")
handle.add_mo(sp)
```

**note:** the changes will only be sent to server when `handle.commit()` is called.

[Add Mo API reference](#)



```
class ucsmask_mometa.LsRequirement(LsRequirement(parent_mo_or_dn,  
add_mo  
  
add_mo  
  
from ucsmask.mometa.compute.ComputePool import ComputePool  
from ucsmask.mometa.compute.ComputePooledSlot import ComputePooledSlot  
commit
```

th all servers from  
drop the code

**Answer:**

## Question 7

**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

```
0x12e892090>, 'restrict_migration': <ucsmsdk.ucscoremeta.MoPropertyMeta object at 0x12e892110>, 'pn_dn': <ucsmsdk.ucscoremeta.MoPropertyMeta object at 0x12e8926d0>, 'compute_ep_dn': <ucsmsdk.ucscoremeta.MoPropertyMeta object at 0x122cfb350>}
```



Answer:

## Question 8

Question Type: MultipleChoice

Refer to the exhibit.

Image not found or type unknown

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?

Options:

- 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.

- 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 9

---

**Question Type:** MultipleChoice

---

Meraki Dashboard API Response

Response Status Code 200

Response Link Header

0000-0000-0000>; rel-first,

&startingAfter-Q2EK-3UBE-RRUY>; rel-next,

zzzz&perPage-3>; rel-last Response Body

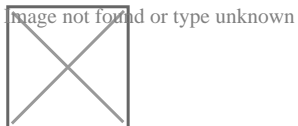
{

```
'serial': 'Q2CV-V49B -RCMZ',  
  
'mac': '0c:8d:db:95:aa:39',  
  
'networkid': 'L-566327653141846927',  
  
'model11' : 'MV71',  
  
'address': '430 E Cactus Ave .\nLas Vegas, NV 89183',  
  
'lat': 36.00017,  
  
'lng': -115.15302,  
  
'notes': '',  
  
'tagsn': ",,  
  
'lanip': '192.168.0.25',  
  
' configurationUpdatedAt': '2019-08-08T02:15:36Z', ' firmware11' : 'ca.rnera-3-3011  
  
,  
  
{  
  
'ncune': 'Alex's MR84 - 1'1  
  
'serial': 'Q2EK-2LYB-PCZP',
```

```
'mac': 'eO: 55:3d:10:56:8a', 'networkid': 'L 566327653141846927',  
  
'model': 'MR84',  
  
'address': "11 ,  
  
'lat': 39.9482993357826,  
  
'lng': -82.9895675461739,  
  
'notes': "",  
  
'tags': ' ',  
  
'lanip': null,  
  
'configurationVpdatedAt': '2018-02-03T11:02:37Z',  
  
'firmware11 : 'Not running configured version"  
  
,  
  
{  
  
'na.rne11 : 'Vegas Living Room MR84 11 ,  
  
'serial': 'Q2EK-3UBE-RRUY',  
  
'mac': 'e0:55:3d:10:5a:ca', 'networkid': 'L_566327653141846927' 1
```

```
'model': 'MR84',  
  
'address': '430 E Cactus Ave.\nLas vegas, NV 89183', 'lat': 36.00015,  
  
'lng': -115.15308,  
  
'notes': ' ',  
  
'tags': '11  
  
1  
  
'lanip': '192.168.0 .20',  
  
'configurationVpdatedAt': '2018-09-29T12:23:21Z',  
  
' firmware': 'Not running configured version'
```

Refer to the exhibit.



Which line of code must be added to this code snippet to allow an application to pull the next set of paginated items?

**Options:**

---



- A) `requests.get(url, links=['next']['url'])`
- B) `requests.get(url, headers=links['next']['url'])`
- C) `requests.get(res.links['next']['url'], headers=headers)`
- D) `requests.get(res.headers.get('Link')['next']['url'], headers=headers)`

**Answer:**

---

C

## Question 10

---

**Question Type:** DragDrop

---

the missing sections in the exhibit to

Answer:

headers=headers, data = payload)

## Question 11

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:

sys.exit("Server Unavailable")

## Question 12

**Question Type: FillInTheBlank**

---

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.

```
import requests
url = "https://api.meraki.com/api/v0/11111111/ssids/"
payload = "{\r\n  \"name\": \"
```

**Answer:**

---

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