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Cisco Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Sample Questions (Q24-Q29):

NEW QUESTION # 24

FILL BLANK

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\": \"\", \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:

Explanation:

See explanation below

```

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'))

```

NEW QUESTION # 25

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

- 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: C,D

Explanation:

Explanation:

NEW QUESTION # 26

Drag and drop the code from the bottom onto the box where the code is missing in the Python script to execute a REST API call to query all the NTP policy names and print the name of each policy. Not all options are used.

```

import requests, json
from intersight_auth import IntersightAuth

AUTH = IntersightAuth(
    secret_key_filename= '/tmp/secretfile.txt',
    api_key_id= 'api-key-id')
URL= 'https://www.intersight.com/api/v1/'

operations = [ {"resource_path": " ",
                "request_method": "GET" } ]

:

response = None
if operation['resource_path'] == "ntp/Policies":
    response = requests.get( )

    = response.json()
for key, value in jsonResponse.items():
    if key == "Name":
        print(value)

```

for operation in operations

URL+operation
['resource_path'], auth=AUTH

jsonResponse

URL+operation[resource_path],
auth=api_key_id

ntp/Policies

response.json

for each operations

Answer:

Explanation:

```

import requests, json
from intersight_auth import IntersightAuth

AUTH = IntersightAuth(
    secret_key_filename= '/tmp/secretfile.txt',
    api_key_id= 'api-key-id')
URL= 'https://www.intersight.com/api/v1/'

operations = [ {"resource_path": "ntp/Policies",
                "request_method": "GET" } ]

for operation in operations :
    response = None
    if operation['resource_path'] == "ntp/Policies":
        response = requests.get(
            URL+operation
            ['resource_path'], auth=AUTH )

        jsonResponse = response.json()

        for key, value in jsonResponse.items():
            if key == "Name":
                print(value)

```

for operation in operations

URL+operation
['resource_path'], auth=AUTH

jsonResponse

URL+operation[resource_path],
auth=api_key_id

ntp/Policies

response.json

for each operations

```

import requests, json
from intersight_auth import IntersightAuth

AUTH = IntersightAuth(
    secret_key_filename= '/tmp/secretfile.txt',
    api_key_id= 'api-key-id')
URL= 'https://www.intersight.com/api/v1/'

operations = [ {"resource_path": " ntp/Policies ",
                "request_method": "GET" }

for operation in operations:
    response = None
    if operation['resource_path'] == "ntp/Policies":
        response = requests.get( URL+operation
                                ['resource_path'], auth=AUTH )

        jsonResponse = response.json()

        for key, value in jsonResponse.items():
            if key == "Name":
                print(value)

```

NEW QUESTION # 27

What are two principles according to the build, release, run principle of the twelve-factor app methodology? (Choose two.)

- A. Separation between the build, release, and run phases.
- B. Code changes are able to be made at runtime.
- C. Release stage is responsible for compilation of assets and binaries.
- D. Existing releases are able to be mutated after creation.
- E. Releases should have a unique identifier.

Answer: A,E

Explanation:

<https://www.bmc.com/blogs/twelve-factor-app/>

NEW QUESTION # 28

A custom dashboard of the network health must be created by using Cisco DNA Center APIs. An existing dashboard is a RESTful API that receives data from Cisco DNA Center as a new metric every time the network health information is sent from the script to the dashboard. Which set of requests creates the custom dashboard?

- A. PUT request to Cisco DNA Center to obtain the network health information and then a POST request to the dashboard to publish the new metric
- B. GET request to Cisco DNA Center to obtain the network health information and then a PUT request to the dashboard to publish the new metric
- C. GET request to Cisco DNA Center to obtain the network health information and then a POST request to the dashboard to publish the new metric
- D. POST request to Cisco DNA Center to obtain the network health information and then a GET request to the dashboard to publish the new metric

Answer: C

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