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Cisco Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Sample Questions (Q158-Q163):

NEW QUESTION # 158
Refer to the exhibit.
The YAML represented is using the ios_vrf module. As part of the Ansible playbook workflow, what is the result when this task is run?

- A. VRFs not defined in the host_vars file are removed from the device.
- B. VRFs are added to the device from the host_vars file, and any other VRFs on the device are removed.
- C. VRFs defined in the host_vars file are removed from the device.
- D. VRFs not defined in the host_vars file are added to the device, and any other VRFs on the device remain.

Answer: B

NEW QUESTION # 159
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.
{'lat': 37.4180951010362, 'lng': -122.098531723022, 'address': '', 'serial': 'Q2HP-F5K5-F98Q',
'mac': '88:15:44:ea:f5:bf', 'lanIp': '10.10.10.15',
'url': 'https://n149.meraki.com/DevNet-
Sandbox/n/EFZDavc/manage/nodes/new_list/78214561218351', 'model': 'MS220-8P',
'switchProfileId': None, 'firmware': 'switch-11-31', 'floorPlanId': None} What Python code is needed to retrieve the longitude and latitude coordinates of the device?

- A. latitude = response.json()[0]
  longitude = response.json()[1]
- B. latitude = response.text['lat']
  longitude = response.text['lng']
- C. latitude = response.text[0]
  longitude = response.text[1]
- D. latitude = response.json()['lat']
  longitude = response.json()['lng']

Answer: D

Explanation:
The 'text' property of a Response object returs the dictionary as a string, but it is NOT the dictionary itself.
>>> import requests
>>> publicapi = requests.get(url="https://api.publicapis.org/entries")
>>> publicapi.text
'{"count":1418,"entries":[{"API":"AdoptAPet","Description":"Resource to help get pets adopted","Auth":"apiKey" (...) '
>>> type(publicapi.text)
<class 'str'>
>>> type(publicapi.json())
<class 'dict'>

NEW QUESTION # 160
Drag and Drop Question
Drag and drop the code snippets from the bottom onto the blanks in the Python script to retrieve a list of network devices by using the Cisco Catalyst Center (formerly DNA Center) API. Not all options are used.

Answer:

Explanation:

Explanation:
api→ Correctly forms the API URL path (/api/v1/network-device).
token→ Passes the authentication token to access DNA Center API.
get→ Uses an HTTP GET request to retrieve network device data.

NEW QUESTION # 161
Refer to the exhibit.
A)
B)
C)
D)

- A. Option B
- B. Option D
- C. Option A
- D. Option C

Answer: B

NEW QUESTION # 162
Refer to me exhibit The Python code manages a Cisco CSR 1000V router Which code snippet must be placed in the blank in the code to update the current configuration of the targeted resource?
□

- A. □
- B. □
- C. □
- D. □

Answer: A

NEW QUESTION # 163
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