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## Cisco Automating and Programming Cisco Enterprise Solutions Sample Questions (Q177-Q182):

### NEW QUESTION # 177

The Cisco DNA Center Sites API must be used to add a device to a site, but only the site name is available. Which API call must be used to retrieve the site identifier so that the device can be properly added to the network?

- A. /dna/intent/api/site
- B. /dna/intent/api/v1/site
- C. /dna/intent/api/v1/site/siteName
- D. /dna/intent/api/site/siteId

**Answer: B**

Explanation:

<https://community.cisco.com/t5/networking-blogs/welcome-to-the-dna-center-api-support-community/ba-p/3663632>

#### NEW QUESTION # 178

Which two network assurance features are provided by the Cisco DNA Center API? (Choose two.)

- A. Cisco DNA Center appliance health
- B. site health
- C. Cisco APIC appliance health
- D. license compliance health
- E. client health

**Answer: B,E**

Explanation:

[https://www.cisco.com/c/en/us/td/docs/cloud-systems-management/network-automation-and-management/dna-center/1-2/user\\_guide/b\\_dnac\\_ug\\_1\\_2/b\\_dnac\\_ug\\_1\\_2\\_chapter\\_010011.html](https://www.cisco.com/c/en/us/td/docs/cloud-systems-management/network-automation-and-management/dna-center/1-2/user_guide/b_dnac_ug_1_2/b_dnac_ug_1_2_chapter_010011.html)

<https://developer.cisco.com/docs/dna-center/#!cisco-dna-center-platform-overview>

#### NEW QUESTION # 179

Drag and Drop Question

Refer to the exhibit. A GET request is issued to the Cisco DNA Center REST API. Drag and drop the GET request URL subpaths from the left onto the objectives on the right. Not all options are used.

```
GET: https://dnacsrv/api/v1/network-device
{
  "response": [
    {
      "type": "Cisco Catalyst 9300 switch",
      "errorCode": null,
      "family": "Switches and Hubs",
      "location": "DC1",
      "role": "ACCESS",
      "macAddress": "a1:2b:30:40:41:50",
      "hostname": "cat_9k_1",
      "serialNumber": "FCW2136L0AK",
      "softwareVersion": "16.6.1",
      "locationName": null,
      "uptime": "13 days, 18:30:33.81",
      "softwareType": "IOS-XE",
      "collectionStatus": "Managed",
      "managementIpAddress": "10.10.22.66",
      "platformId": "C9300-24UX",
      "reachabilityStatus": "Reachable",
      "series": "Cisco Catalyst 9300 Series Switches",
      "snmpContact": "",
      "snmpLocation": ""
    }
  ]
}
```

## Answer Area

```
/api/v1/network-device?softwareType=IOS-XE&softwareVersion=16.4.2
```

List devices that are configured by using SNMP to be in the DC2 location

```
/api/v1/network-device?location=DC2
```

List device types

```
/api/v1/network-device?(softwareType=IOS-XE) AND (softwareVersion=16.4.2)
```

List the device that has an IP address of 10.222.10.35

```
/api/v1/network-device?family=Switches and Hubs
```

Display Cisco IOS XE devices that have IOS version 16.4.2

```
/api/v1/network-device?ipAddress=10.222.10.35
```

```
/api/v1/network-device?snmpLocation=DC2
```

```
/api/v1/network-device?managementIpAddress=10.222.10.35
```

```
/api/v1/network-device?family=cat_9k_1
```

Answer:

Explanation:

### Answer Area

```
/api/v1/network-device?softwareType=IOS-XE&softwareVersion=16.4.2
```

```
/api/v1/network-device?location=DC2
```

```
/api/v1/network-device?managementIpAddress=10.222.10.35
```

```
/api/v1/network-device?ipAddress=10.222.10.35
```

```
/api/v1/network-device?family=Switches and Hubs
```

```
/api/v1/network-device?(softwareType=IOS-XE) AND (softwareVersion=16.4.2)
```

```
/api/v1/network-device?snmpLocation=DC2
```

```
/api/v1/network-device?family=cat_9k_1
```

Explanation:

[https://meraki.cisco.com/lib/pdf/meraki\\_whitepaper\\_captive\\_portal.pdf](https://meraki.cisco.com/lib/pdf/meraki_whitepaper_captive_portal.pdf)

## NEW QUESTION # 180

Refer to the exhibit.

```
neighbors = ['s1', 's2', 's3']
switch = {'hostname': 'nexus', 'os': '7.0.3', 'neighbors': neighbors}
print(switch['neighbors'][1])
```

What is the result when running the Python scripts?

- A. s2
- B. s1, s2, s3
- C. s1
- D. s3

Answer: A

Explanation:

```
1 neighbors = ['s1', 's2', 's3']
2 switch = {'hostname': 'nexus', 'os': '7.0.3', 'neighbors': neighbors}
3 print(switch['neighbors'][1])
```

Execute Mode, Version, Inputs & Arguments

3.7.4

CommandLine Arguments

Result

CPU Time: 0.02 sec(s), Memory: 7604 kilobyte(s)

s2

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#### NEW QUESTION # 181

A network administrator must troubleshoot a network issue using Cisco DNA Center. Which API request helps to determine issue details, impacted hosts, or suggested actions for the resolution?

- A. /dna/api/v1/client-health/issues
- B. /dna/intent/v1/issues
- C. /dna/intent/v1/issue-enrichment-details
- D. /dna/intent/api/v1/issues

Answer: C

Explanation:

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