

# Certification 300-435 Dump | 300-435 Reliable Test Sample



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## Cisco 300-435 Exam Syllabus Topics:

| Topic   | Details                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      |
|---------|------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Topic 1 | <ul style="list-style-type: none"><li>• Cisco DNA Center: In this domain, the topics covered how to contrast conventional vs. software-defined networks, and how to define the features and capabilities of Cisco DNA Center; it covers concepts such as Network assurance APIs, Intent APIs, Events and notifications, SDA, implement Cisco DNA Center event outbound webhooks, deploy API requests for Cisco DNA Center to accomplish network management tasks, Intent APIs, Command Runner APIs, and Site APIs.</li></ul> |
| Topic 2 | <ul style="list-style-type: none"><li>• Network Device Programmability: Implement device management and monitoring using NetMiko, build a Python script using a client that uses NETCONF to administer and monitor an IOS XE device, set up the device using RESTCONF API utilizing Python requests library, use Ansible to configure an IOS XE device, and set up a subscription for model driven telemetry on an IOS XE device.</li></ul>                                                                                  |
| Topic 3 | <ul style="list-style-type: none"><li>• Cisco SD-WAN: This exam domain covers topics such as capabilities of Cisco SD-WAN vManage APIs, deploying a Python script to perform API requests for Cisco SD-WAN vManage Device Inventory APIs to retrieve and display data, making API requests for Cisco SD-WAN vManage Administration APIs, and deploying a Python script to perform API requests for Cisco SD-WAN vManage Configuration APIs to modify Cisco SD-WAN fabric configuration.</li></ul>                            |
| Topic 4 | <ul style="list-style-type: none"><li>• Cisco Meraki: This exam domain covers topics such as how to describe features and capabilities of Cisco Meraki, Location Scanning APIs, MV Sense APIs, External Captive Portal APIs, WebHook Alert APIs, build a network using Cisco Meraki APIs, and set up a network using Cisco Meraki APIs.</li></ul>                                                                                                                                                                            |

## 100% Pass 2025 Reliable 300-435: Certification Automating and Programming Cisco Enterprise Solutions Dump

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### Cisco Automating and Programming Cisco Enterprise Solutions Sample Questions (Q12-Q17):

#### NEW QUESTION # 12

Which curl command is used to update the SNMP community of network ID "1234567" to read-only?

A.

```
curl -L -H 'X-Cisco-Meraki-API-Key: <key>' \
-H 'Content-Type: application/json' \
-X PUT --data-binary '{ \
  "access": "users", \
  "communityString": "readonly" }' \
'https://api.meraki.com/api/v0/networks/1234567/snmpSettings'
```

B.

```
curl -L -H 'X-Cisco-Meraki-API-Key: <key>' \
-H 'Content-Type: application/json' \
-X PUT --data-binary '{ \
  "access": "community", \
  "communityString": "readonly" }' \
'https://api.meraki.com/api/v0/networks/1234567/snmpSettings'
```

C.

```
curl -L -H 'X-Cisco-Meraki-API-Key: <key>' \
-H 'Content-Type: application/json' \
-X PUT --data-binary '{ \
  "access": "users", \
  "username": "snmp", \
  "passphrase": "readonly" }' \
'https://api.meraki.com/api/v0/networks/1234567/snmpSettings'
```

D.

```
curl -L -H 'X-Cisco-Meraki-API-Key: <key>' \
-H 'Content-Type: application/json' \
-X POST --data-binary '{ \
  "access": "community", \
  "communityString": "readonly" }' \
'https://api.meraki.com/api/v0/networks/1234567/snmpSettings'
```

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

**Answer: C**

Explanation:

:

PUT is used to update the snmp network ID. The access has to be community and not users. Therefore, option B is correct.

### NEW QUESTION # 13

What are two characteristics of RPC API calls? (Choose two.)

- A. They call a single function or service.
- **B. They can be used only on network devices.**
- C. They use only UDP for communications.
- D. They must use SSL/TLS.
- **E. Parameters can be passed to the calls.**

Answer: B,E

### NEW QUESTION # 14

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

Answer: D

Explanation:



### NEW QUESTION # 15

Drag and drop the code from the bottom onto the box where the code is missing to complete this API request against the Cisco SD-WAN vManage Statistics API, which specifies a device with an Id of 100fa9-8b36-4312-bf97-743b26bd0211, a local color of biz-internet, and a remote color of gold. Not all options are used.

https://vmanage-ip-address:8443/dataservice/device/app-route/statistics?

100faff9-8b36-4312-bf97-743b26bd0211

biz-internet  gold

&local-color"  &color"  &remote-color"

device"  deviceId"

Answer:

Explanation:

https://vmanage-ip-address:8443/dataservice/device/app-route/statistics?

&color"  100faff9-8b36-4312-bf97-743b26bd0211

device"  biz-internet  &local-color"  gold

&local-color"  &color"  &remote-color"

device"  deviceId"

#### NEW QUESTION # 16

Refer to the exhibit.

```
headers = {'Content-Type': 'application/yang-data+json',
          'Accept': 'application/yang-data+json'}

response =
requests.get("https://10.10.20.48:443/restconf/data/ietf-interfaces:interfaces",
            auth=("cisco", "cisco_1234!"),
            headers=headers,
            verify=False
            )

i=0
for interface in interfaces:
    if "Loopback" in interface ["name"]:
        print(interfaces[i] ["ietf-ip:ipv4"] ["address"] [0] ["ip"])
        i=i+1
```

A Python script is used to configure a Cisco IOS XE device. The script must be updated to print the IP addresses of all the loopback interfaces. Which statement should be added before the loop?

- A. `interfaces = response.json()["ietf-interfaces:interfaces"]`
- B. `interfaces = response.json()["ietf-interfaces:interfaces"]["interface"]`
- C. `interface = response.json()["ietf-interfaces:interfaces"]["interface"]`
- D. `interface = response.json()["ietf-interfaces:interfaces"]`

Answer: A

#### NEW QUESTION # 17

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