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Cisco 300-435 exam focuses on testing the candidates' knowledge and skills in several areas, including Python programming, REST APIs, network programmability fundamentals, and Network Device APIs. 300-435 exam is aimed at professionals who are involved in network automation and programmability or those seeking to enhance their skills in these areas.

Cisco 300-435 exam is targeted towards professionals who are involved in designing, implementing, and managing Cisco enterprise solutions. 300-435 Exam covers a wide range of topics including network automation, APIs, scripting, and programming languages such as Python. 300-435 exam also tests the candidate's knowledge of Cisco's programmable infrastructure and software-defined networking (SDN) technologies.

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Domain 5: Cisco DNA Center (20%)

This subject requires one's skills in comparing traditional and software-defined networks; explaining the peculiarities of Cisco DNA Center (Intent APIs, network assurance APIs, notifications and events, multivendor support); executing Cisco DNA Center event outside webhooks; executing API demands for Cisco DNA Center to carry out tasks related to managing networks (Intent APIs, Command Runner APIs, Site APIs); executing API demands for Cisco DNA Center to carry out the tasks related to managing networks with the help of these APIs (template APIs, device and network discovery APIs); fixing Cisco DNA Center automatization procedure with the help of Intent APIs.

Cisco Automating and Programming Cisco Enterprise Solutions Sample Questions (Q66-Q71):

NEW QUESTION # 66

Which function is available in NETCONF and unavailable in RESTCONF?

- A. Uses the YANG data models to communicate.

- B. Configuration changes are automatically activated.
- C. Validates the content of a candidate datastore.
- D. Support JSON and data encoding.

Answer: C

Explanation:

NETCONF, unlike RESTCONF, allows for the validation of a candidate datastore before it is committed as the running configuration. This feature ensures that any configuration changes are checked for correctness before they can potentially impact the network operation.

NEW QUESTION # 67

Drag and Drop Question

Drag and drop the code snippets from the bottom onto the blanks in the code to implement a Python script that returns a list of webhooks sent by Cisco Meraki during the last day. Not all options are used.

<pre>import headers = {"X-Cisco-Meraki-API-Key": "XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX"} organization_id = "XXXXXXXXXXXXXXXXXXXX" url = " :// /api/v0/organizations/" + organization_id + "/webhooklogs" response = requests.request(', url, headers=headers)</pre>		
api.meraki.com	POST	https
GET	requests	http/2

Answer:

Explanation:

<pre>import requests headers = {"X-Cisco-Meraki-API-Key": "XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX"} organization_id = "XXXXXXXXXXXXXXXXXXXX" url = " https :// api.meraki.com /api/v0/organizations/" + organization_id + "/webhooklogs" response = requests.request(GET ', url, headers=headers)</pre>		
POST		
http/2		

Explanation:

import requests is needed to use the requests library.

The base URL for Meraki API is "https://api.meraki.com".

The endpoint /api/v0/organizations/{organizationId}/webhookLogs retrieves webhook logs.

The correct HTTP method to retrieve data is GET.

```
import requests
...
url = "https://api.meraki.com/api/v0/organizations/" + organization_id + "/webhookLogs"
...
response = requests.request('GET', url, headers=headers)
```

NEW QUESTION # 68

What are two characteristics of synchronous calls to APIs? (Choose two)

- A. They make an application less portable, so asynchronous calls are preferred.
- B. They do not block while waiting for the API to be processed.
- C. They block until a response is returned from the servers.
- D. They add perceived latency to an application if data is not received.
- E. Calls are limited to specific programming languages.

Answer: C,D

NEW QUESTION # 69

Drag and drop the code from the bottom onto the box where the code is missing in the Ansible playbook to apply the configuration to an interface on a Cisco IOS XE device. Not all options are used.

```

- name: configure interface settings
  [ ] :
    lines:
      - ip address 172.31.1.1 255.255.255.0
      - no shutdown
  [ ] : interface GigabitEthernet1/0

```

ioscnd

parents

losconfig

interface

iosxe

ios_config

Answer:

Explanation:

```

- name: configure interface settings
  ios_config :
    lines:
      - ip address 172.31.1.1 255.255.255.0
      - no shutdown
  parents : interface GigabitEthernet1/0

```

ioscnd

parents

losconfig

interface

iosxe

ios_config

NEW QUESTION # 70

Which two API calls are used to trigger a device configuration sync in Cisco DNA Center? (Choose two.)

- A. PUT /dna/intent/api/v1/network-device
- B. PUT /dna/intent/api/v1/network-device/sync-all
- C. PUT /dna/intent/api/v1/network-device/sync
- D. POST /dna/intent/api/v1/network-device/{networkDeviceId}/sync
- E. PUT /dna/intent/api/v1/network-device/{networkDeviceId}/sync

Answer: D,E

Explanation:

<https://github.com/CiscoDevNet/DNAC-JAVA-SDK/tree/master/DnacAppApi>

NEW QUESTION # 71

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