

Reliable Cisco 300-835 Exam Cram & 300-835 Cost Effective Dumps



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The Cisco 300-835 exam is a computer-based test that consists of multiple-choice questions, drag-and-drop questions, and simulations. Candidates are required to complete the exam within 90 minutes and must score at least 825 out of 1000 points to pass.

The Cisco 300-835 exam is intended for network engineers, software developers, and other IT professionals who are responsible for designing, implementing, and managing Cisco collaboration solutions. 300-835 Exam covers a wide range of topics, including Cisco Webex Teams, Cisco Unified Communications Manager (CUCM), Cisco Unity Connection, and Cisco Contact Center Enterprise (CCE). It also covers various programming languages and tools, such as Python, JavaScript, and REST APIs.

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Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q74-Q79):

NEW QUESTION # 74

Drag and Drop Question

Drag and drop the code snippets from the bottom onto the boxes in the Python script to change the configured default volume of a device using the xAPI. Not all options are used.

Answer Area

```
import requests

headers={
    "[ ]": "Bearer YjI5YTB1NjgtNjFkOC00MmVxLTljNzEtZTRjYWMzMtQ1Z...989",
    "Content-Type": "application/json-patch+json"
}

url = "https://webexapis.com/v1/deviceConfigurations?deviceId=Y21zY29zcGFyYXovL...5ZEM="

payload = {
    "op": "replace",
    "[ ]": 40,
    "path": "Audio.DefaultVolume/sources/configured/value"
}

response = requests.[ ](url, headers=headers, [ ]=payload)

print(f'{response.status_code}\n{response.json()}')
```

Authorization	volume	Authentication	json
value	get	patch	xml

Answer:

Explanation:

Answer Area

```
import requests

headers={
    "[ ]": "Bearer YjI5YTB1NjgtNjFkOC00MmVxLTljNzEtZTRjYWMzMtQ1Z...989",
    "Content-Type": "application/json-patch+json"
}

url = "https://webexapis.com/v1/deviceConfigurations?deviceId=Y21zY29zcGFyYXovL...5ZEM="

payload = {
    "op": "replace",
    "[ ]": 40,
    "path": "Audio.DefaultVolume/sources/configured/value"
}

response = requests.[ ](url, headers=headers, [ ]=payload)

print(f'{response.status_code}\n{response.json()}')
```

volume	Authentication
get	xml

Explanation:

This Python script is designed to change the default audio volume setting on a Webex device remotely by:

- Authorizing with a Bearer token,
- Sending a JSON Patch request to replace a specific device configuration value,
- Targeting the "Audio.DefaultVolume/sources/configured/value" path on the device.

Authorization is the correct header key for bearer token-based access to Webex REST APIs.

The value key belongs in the JSON payload to indicate the new volume level (40).

patch is the HTTP method used when making partial updates to a resource (in this case, adjusting device configuration).
JSON is the format for sending the payload with the request.

NEW QUESTION # 75

A small Python script is constructed that creates a Webex Meeting for John Doe scheduled for the current time. Drag and drop the code snippets at the bottom onto the areas of the source code exhibit to create a program. Not all options are used.

Answer Area

```
import requests, datetime
timestamp = datetime.datetime.now()
startDate = timestamp.strftime('%m/%d/%Y %H:%M:%S')
xml = f'''<message><header><securityContext>

</securityContext></header>
<body><bodyContent xsi:type="java:com.webex.service.binding.meeting.CreateMeeting">


```

```
<siteName>apidemoeu</siteName>
<webExID>johndoe@example.com</webExID>
<token>AAABbSKM1UYAOgAKEkdfUOhBMjU2XOFMR09SSVRITV8=</token>
```

```
<schedule><startDate>{startDate}</startDate></schedule>
</bodyContent></body></message>'''
print(requests.post('https://api.webex.com/WBXService/XMLService', xml))
```

```
<metaData>
<confName>Sample Meeting</confName><meetingType>105</meetingType>
</metaData>
```

```
<siteName>apidemoeu</siteName>
<webExID>johndoe@example.com</webExID>
<sessionTicket>AAABbSKM1UYAOgAKEkdfUOhBMjU2XOFMR09SSVRITV8=</sessionTicket>
```

```
<metaData>
<confName>Sample Meeting</confName><meetingType>Training Center</meetingType>
</metaData>
```

Answer:

Explanation:

Answer Area

```
import requests, datetime
timestamp = datetime.datetime.now()
startDate = timestamp.strftime('%m/%d/%Y %H:%M:%S')
xml = f'''<message><header><securityContext>
<siteName>apidemoeu</siteName>
<webExID>johndoe@example.com</webExID>
<sessionTicket>AAABbSKM1UYAOgAKEkdfUOhBMjU2XOFMR09SSVRITV8=</sessionTicket>
</securityContext></header>
<body><bodyContent xsi:type="java:com.webex.service.binding.meeting.CreateMeeting">
<metaData>
<confName>Sample Meeting</confName><meetingType>Training Center</meetingType>
</metaData>
<schedule><startDate>{startDate}</startDate></schedule>
</bodyContent></body></message>'''
print(requests.post('https://api.webex.com/WBXService/XMLService', xml))
```

```
<siteName>apidemoeu</siteName>
<webExID>johndoe@example.com</webExID>
<token>AAABbSKM1UYAOgAKEkdfUOhBMjU2XOFMR09SSVRITV8=</token>

<schedule><startDate>{startDate}</startDate></schedule>
</bodyContent></body></message>'''
print(requests.post('https://api.webex.com/WBXService/XMLService', xml))
```

```
<metaData>
<confName>Sample Meeting</confName><meetingType>105</meetingType>
</metaData>
```

```
<siteName>apidemoeu</siteName>
<webExID>johndoe@example.com</webExID>
<sessionTicket>AAABbSKM1UYAOgAKEkdfUOhBMjU2XOFMR09SSVRITV8=</sessionTicket>
```

```
<metaData>
<confName>Sample Meeting</confName><meetingType>Training Center</meetingType>
</metaData>
```

NEW QUESTION # 76

An application is developed to provide temporary file storage on a private cloud repository. Access must be available within or outside the company's network. Employees and customers must be able to use the application. What is the role of reverse proxy in application deployment?

- A. It handles traffic from a known local device to provide access to an unknown remote device.
- **B. It handles traffic from unknown remote devices to provide access to a known local device.**
- C. It sends requests from a local resource to a remote device via VPN.
- D. It encrypts traffic that has destination collaboration end devices or active end users.

Answer: B

Explanation:

Explanation:

A reverse proxy sits in front of a server and forwards requests from clients (often remote and unknown) to a known internal service or device. In this scenario, it enables external users (employees or customers outside the network) to access the internal file storage application securely, without directly exposing the internal infrastructure.

NEW QUESTION # 77

What is a benefit of using Python virtual environments?

- A. It allows Python to differentiate between package versions.
- B. It frees the developer from installing the project dependencies.
- C. It puts dependent packages in a common site-packages directory.
- **D. It isolates dependencies of every project from the system and each other.**

Answer: D

NEW QUESTION # 78

Drag and Drop Question

Drag and drop the code snippets from the bottom onto the boxes where the code is missing to listen for Call History events using the xAPI Python SDK. Not all options are used.

Answer Area

```
import xows
import asyncio

async def start():
    async with xows. [ ] ('10.10.20.160', username='admin') as client:
        def callback(data, id_):
            print(f'Feedback (Id {id_}): {data}')

        await client. [ ] ([ ' ',
            ' ', 'Updated'], callback, True)

        await client.wait_until_closed()

asyncio.run(start())
```

XAPIClient

Event

XoWSClient

CallHistory

subscribe

Updated

listen



Answer:

Explanation:

Answer Area

```
import xows
import asyncio

async def start():
    async with xows. XoWSClient ('10.10.20.160', username='admin') as client:
        def callback(data, id_):
            print(f'Feedback (Id {id_}): {data}')

        await client. subscribe ([ ' CallHistory ',
            ' Event ', 'Updated'], callback, True)

        await client.wait_until_closed()

asyncio.run(start())
```

XAPIClient

Updated

listen

Explanation:

XowsClient connects to a device using WebSockets for real-time xAPI events. subscribe() registers interest in the "CallHistory" section under "Event"s when "Updated".

The callback function handles feedback from the device.

This script connects to the device, subscribes to the CallHistory Event Updated feedback stream, and prints updates as they occur.

NEW QUESTION # 79

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