300-835^{Q&As}

Automating Cisco Collaboration Solutions (CLAUTO)

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QUESTION 1

Which two capabilities can be implemented in a custom application using the Cisco Unified IP Phone Services API? (Choose two.)

A. Authenticate the phone to the network.

B. Display corporate directory information.

C. Play multicast messages.

D. Upgrade phone firmware.

E. Create new phone devices.

Correct Answer: CE

QUESTION 2

DRAG DROP

Drag and drop the commands from the left onto the curl command to create a custom branding message using the xAPI HTTP API. Not all options are used.
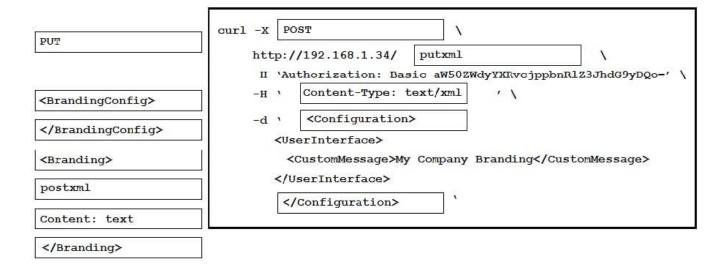
Select and Place:

Correct Answer:

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Answer Area

PUT	
`<BrandingConfig>`	
`</BrandingConfig>`	
`<Branding>`	
postxml	
Content: text	
`</Branding>`	

```
curl -X  POST                            \
      http://192.168.1.34/  putxml               \
       H 'Authorization: Basic aW50ZWdyYXRvcjppbnRlZ3JhdG9yQo-' \
     -H '  Content-Type: text/xml      ' \
     -d '  <Configuration>
          <UserInterface>
            <CustomMessage>My Company Branding</CustomMessage>
          </UserInterface>
          </Configuration>              '
```

QUESTION 3

```
import xows
import asyncio

async def start(ip, usr, pw):
    async with xows.XoWSClient(ip,username=usr, password=pw) as client:
        async def callback(data, id_):
            if id_ == 0:
                <SNIPPET>

        await client.subscribe(['Status', 'Audio', 'Volume'], callback, True)
        await client.wait_until_closed()

asyncio.run(start('10.10.10.1', 'admin', 'T357c45e'))
```

Refer to the exhibit. An administrator is creating a script using the Python xAPI over WebSockets(pyxows) library. The goal of this script is to monitor the volume of the endpoint and set the volume to 60 whenever the volume has been set higher than that amount. Which code snippet accomplishes this task when it is added?

```
A. if data ['Status']['Audio']['Volume'] > 60:
       await client.xCommand(['Audio', 'Volume', 'Set'], Level=60)

B. if data ['Status']['Audio']['Volume'] > 60:
       await client.xGet(['Status', 'Audio', 'Volume']))

C. if data ['Status']['Audio']['Volume'] > 60:
       await client.subscribe(['Status', 'Audio', 'Volume'].callback, Level=60))

D. if data ['Status']['Audio']['Volume'] > 60:
       await client.xSet(['Configuration', 'Audio', 'DefaultVolume'], 60))
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 4

```
#!/usr/bin/env python
import os
import requests

token = os.environ.get('ACCESS_TOKEN')
url = "https://api.ciscospark.com/v1/messages"
roomId = "abcde12345"

mentionName = "[                    ]"

markdownTxt = mentionName + ", your registration is confirmed"

payload = { "roomId: roomId, "markdown": markdownTxt }

headers = {
     "Authorization": "Bearer " + token,
     "Content-type": "application/json"
}

response = requests.request("POST", url, data=payload, headers = headers)
```

Refer to the exhibit. Which code snippet is used to mention the bot CiscoDevNet@webex.bot?

A.

B. @CiscoDevNet@webex.bot

C. @personEmail.CiscoDevNet@webex.bot

D. (@personEmail.CiscoDevNet@webex.bot)

Correct Answer: B

QUESTION 5

How is a message created using Webex Teams REST APIs?

A. POST https://api.ciscospark.com/v1/messages/{messageID}

B. POST https://api.ciscospark.com/v1/messages/

C. GET https://api.ciscospark.com/v1/messages/

D. PUT https://api.ciscospark.com/v1/messages/

Correct Answer: B

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