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Cisco 300-835 Exam Question & Answers (Demo)
Automating Cisco Collaboration Solutions Exam

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Version: 5.0

Question: 1

What is a benefit of using Python virtual environments?

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

Answer: A

Question: 2

DRAG DROP

Drag and drop the botkit functions from the left onto the correct actions on the right.

Answer Area

hears()	Adds a question to the thread and evaluate the answer.
ask()	Sends a message with no pause for response.
say()	Replies to an incoming message.
reply()	Listens for keyword, phrases, or patterns in messages from users.

Answer:

Answer Area

hears()	ask()
ask()	say()
say()	reply()
reply()	hears()

Question: 3

Refer to the exhibit.

```
#!/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)
```

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

- A. <@personEmail.CiscoDevNet@webex.bot>
- B. @CiscoDevNet@webex.bot
- C. @personEmail.CiscoDevNet@webex.bot
- D. (@personEmail.CiscoDevNet@webex.bot)

Answer: B

Question: 4

DRAG DROP

An administrator is creating a script using the Python xAPI over WebSockets (py xows) library. The goal of the script is to capture an event generated by a UI Extensions action button (former In-Room Control Panel).

When the action button is clicked, the script displays an alert that says that the button ID was clicked

Answer Area

```
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_):
            [ ]
            [ ]
            [ ]
        await client.wait_until_closed()
    async def task():
        [ ]
        [ ]
```

await client.xCommand(['UserInterface', 'Message', 'Alert', 'Display'], Title=panelid, Text= "Was clicked")

panelId = data['Event']['UserInterface']['Extensions']['Panel']['Clicked']['PanelId']

await start('10.10.10.1', 'admin', 'T357c45e')

await client.subscribe(['Event', 'UserInterface', 'Extensions', 'Panel', 'Clicked'], callback, True)

asyncio.run(task())

Answer:

Answer Area

```
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_):
            [ ]
            [ ]
        await client.wait_until_closed()
    async def task():
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await client.xCommand(['UserInterface', 'Message', 'Alert', 'Display'], Title=panelid, Text= "Was clicked")

panelId = data['Event']['UserInterface']['Extensions']['Panel']['Clicked']['PanelId']

await start('10.10.10.1', 'admin', 'T357c45e')

await client.subscribe(['Event', 'UserInterface', 'Extensions', 'Panel', 'Clicked'], callback, True)

asyncio.run(task())

Question: 5

DRAG DROP

Drag and drop the code to complete the curl command that creates a halfwake brand logo using the xAPI HTTP API. Not all options are used. Code can be used more than one time.

Answer Area

```
curl -X POST "http://192.168.1.32/  " \
-H "Content-Type: text/xml" \
-H "Authorization:  cmVtb3Rlc3VwcG9ydDo2US82a0JDYnJ0DQo=" \
-d "<Command>
<UserInterface>
  <  >
    <Upload>
      <Type>HalfwakeBranding</Type>
      <  >iVBORw0KGgoAAAANSUheUgAAAAAAAEQCAyAAAB4CisVAAAAAXNSR0IARs4c6QAAACBjSFJNAAB6JgAAGIQAAPOAAACA6AAAdTAAAPgAAA6mAAAF3Ccule8AAAACXBIWXMAABJ0AAASdAHeZh94AAABY2lUWHRYTUw6Y29CC</  >
    </Upload>
  </  >
</UserInterface>
</Command>"
```

body	Branding	getxml
Basic	putxml	Brand
Configuration	Digest	Bearer

Answer:

Answer Area

```
curl -X POST "http://192.168.1.32/  putxml " \
-H "Content-Type: text/xml" \
-H "Authorization:  Basic cmVtb3Rlc3VwcG9ydDo2US82a0JDYnJ0DQo=" \
-d "<Command>
<UserInterface>
  <  Branding >
    <Upload>
      <Type>HalfwakeBranding</Type>
      <  body >iVBORw0KGgoAAAANSUheUgAAAAAAAEQCAyAAAB4CisVAAAAAXNSR0IARs4c6QAAACBjSFJNAAB6JgAAGIQAAPOAAACA6AAAdTAAAPgAAA6mAAAF3Ccule8AAAACXBIWXMAABJ0AAASdAHeZh94AAABY2lUWHRYTUw6Y29CC</  body >
    </Upload>
  </  Branding >
</UserInterface>
</Command>"
```

body	Branding	getxml
Basic	putxml	Brand
Configuration	Digest	Bearer

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