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QUESTION 1

DRAG DROP

This Python script automates the creation of a Webex Teams space and adds participants to the space. Drag and drop code on the snippet to complete the script. Not all options are used.
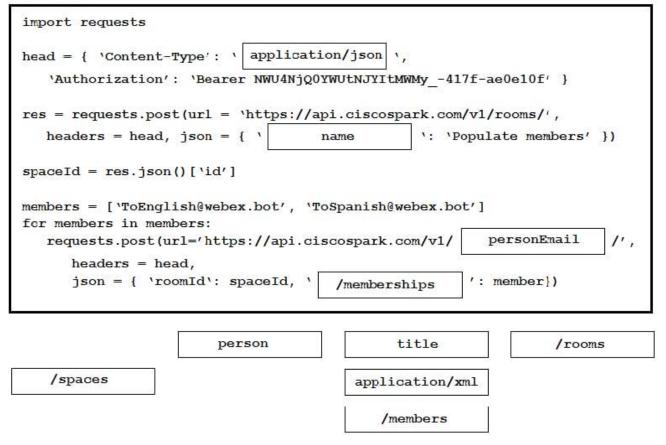
Select and Place:

Answer Area

```
import requests

head = { 'Content-Type': '[          ]',
    'Authorization': 'Bearer NWU4NjQ0YWUtNJYItMWMy_-417f-ae0e10f' }

res = requests.post(url = 'https://api.ciscospark.com/v1/rooms/',
    headers = head, json = { '[          ]': 'Populate members' })

spaceId = res.json()['id']

members = ['ToEnglish@webex.bot', 'ToSpanish@webex.bot']
for members in members:
    requests.post(url='https://api.ciscospark.com/v1/[          ]/',
        headers = head,
        json = { 'roomId': spaceId, '[          ]': member})
```

/memberships	person	title	/rooms

/spaces	personEmail	application/xml

application/json	name	/members

Correct Answer:

Answer Area

```
import requests

head = { 'Content-Type': ' application/json ',
    'Authorization': 'Bearer NWU4NjQ0YWUtNJYItMWMy_-417f-ae0e10f' }

res = requests.post(url = 'https://api.ciscospark.com/v1/rooms/',
    headers = head, json = { ' name ': 'Populate members' })

spaceId = res.json()['id']

members = ['ToEnglish@webex.bot', 'ToSpanish@webex.bot']
for members in members:
    requests.post(url='https://api.ciscospark.com/v1/ personEmail /',
        headers = head,
        json = { 'roomId': spaceId, ' /memberships ': member})
```

person	title	/rooms

/spaces	application/xml

/members

QUESTION 2

After the AXL query ns:updatePhone is used to upgrade a phone configuration successfully, the phone does not reflect the change. Which other method must be performed for the change to take effect?

A. ns:getPhone

B. ns:restartPhone

C. ns:rebootPhone

D. ns:savePhone

Correct Answer: B

QUESTION 3

Which URI for XML APIs is used in Cisco Webex Meetings to manage users, meetings, events, and trainings?

A. https://api.webex.com/v1/

B. https://api.webex.com/WBXService/XMLService

C. https://api.webex.com/v1/meetings

D. https://api.webex.com/MeetingsService/XMLService

Correct Answer: B

QUESTION 4

```
from pyxows import xows
import asyncio

async def main():

    async with xows.XoWSClient( '10.10.20.153', 'integrator', 'integrator' ) as client:

        async def callback( data, id ):
            print( f'Call status event: { data }' )
        
        [                                                              ]

        await client.wait_until_closed()

asyncio.run( main() )
```

Refer to the exhibit. This exhibit is a simple Python scrip to monitor call activity for a local Webex room device. Which code snippet listens for call events and completes the script?

A. await client.xfeedback([`Status\\', `Call\\', `Status\\'], callback, False)

B. await client.subscribe([`Feedback\\', `Call\\', `Status\\'], callback, False)

C. await client.subscribe([`Status\\', `Call\\', `Status\\'], callback, False)

D. await client.xfeedback([`Feedback\\', `Call\\', `Status\\'], callback, False)

Correct Answer: C

QUESTION 5

DRAG DROP

Drag drop the code to create a valid AXL API script to create a new Route Partition, using the Python Zeep library. Not all options are used.

Select and Place:

Answer Area

```
from requests import Session
from requests import auth
from zeep import Client
from zeep.transports import Transport

session = Session()
session.auth = auth. [                    ] ('Admimistrator', 'ciscopsdt')

client = Client(wsdl = ' [                    ] ', transport = Transport(session=session))

service = client.create_service('{http://www.cisco.com/AXLAPIService/}AXLAPIBinding',

    'https://ds-ucm1251.cisco.com [                    ] ')

data = {
    'name': 'Secure Lab'
}

resp = service. [                    ] (data)
```

:8443/axl/	AXLAPI.wsdl	AXLSoap.xsd	HTTPDigestAuth
HTTPBasicAuth	createPartition	addRoutePartition	/axlapi

Correct Answer:

Answer Area

```
from requests import Session
from requests import auth
from zeep import Client
from zeep.transports import Transport

session = Session()
session.auth = auth. [ HTTPBasicAuth ] ('Admimistrator', 'ciscopsdt')

client = Client(wsdl = ' [ AXLAPI.wsdl ] ', transport = Transport(session=session))

service = client.create_service('{http://www.cisco.com/AXLAPIService/}AXLAPIBinding',

    'https://ds-ucm1251.cisco.com [ :8443/axl/ ] ')

data = {
    'name': 'Secure Lab'
}

resp = service. [ addRoutePartition ] (data)
```

		AXLSoap.xsd	HTTPDigestAuth
createPartition			/axlapi