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Automating Cisco Collaboration Solutions (CLAUTO)

Cisco 300-835

Version Demo

Total Demo Questions: 10

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Topic Break Down

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Topic 1, Network Programmability Foundation	11
Topic 2, Unified Communication	11
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Total	62

QUESTION NO: 1

An existing user (identified by userId) needs to be allowed to host Webex meetings. Which API call is used to assign the new license?

- A. PUT /license/{userId}
- B. POST /people/{userId}
- C. PUT /people/{userId}
- D. POST /license/{userId}

ANSWER: C**QUESTION NO: 2**

What is the expiration time for a Cisco Webex Meeting API key to access the Webex API as an anonymous user?

- A. 3 months
- B. 12 hours
- C. one week
- D. 6 months

ANSWER: D**QUESTION NO: 3**

Using the Finesse REST APIs coupled with the Finesse notifications, which two use cases can be accomplished? (Choose two.)

- A. Add video calling capabilities to an existing application such as a CRM.
- B. Add outbound call capabilities to an existing application such as a CRM.
- C. Develop a secure monitoring application that captures the agent's states and dialog information of every agent in the contact center system.
- D. Develop a fully functioning custom agent desktop that has call control, workflows, and client logging.
- E. Develop a fully functioning custom agent desktop for chat, email, and SMS interactions including the content of the chat, email, and SMS.

ANSWER: B E

QUESTION NO: 4 - (DRAG DROP)

DRAG DROP

Drag and drop the code to create a valid Cisco Meeting Server REAST API Python script that creates a CMS coSpace and prints the URI to the console. Not all options are used.

Select and Place:

Answer Area

```
import requests

newSpace = {
    'name': 'Test space',
    'ownerJid': 'janedoe@example.com'
}

head = {
    'Content-Type': ' ',
    'Authorization': ' '
}

resp = requests.post(' ',
    headers=head,
    data=newSpace)

print( ' ' )
```

'Content-Type': 'application/x-www-form-urlencoded'

'Content-Type': 'application/json'

'Authorization': 'Basic'

'Authorization': 'Bearer'

https://cms.example.com/api/v1/coSpaces

https://cms.example.com/api/v1/addCospace

resp.headers.Location

resp.body.Location

ANSWER:

Answer Area

```
import requests

newSpace = {
    'name': 'Test space',
    'ownerJid': 'janedoe@example.com'
}

head = {
    'Content-Type': 'Content-Type: application/json',
    'Authorization': 'Authorization: Basic'
}

resp = requests.post('https://cms.example.com/api/v1/coSpaces',
    headers=head,
    data=newSpace)

print(resp.body.Location)
```

'Content-Type': 'application/x-www-form-urlencoded'

'Content-Type': 'application/json'

'Authorization': 'Basic'

'Authorization': 'Bearer'

https://cms.example.com/api/v1/coSpaces

https://cms.example.com/api/v1/addCospace

resp.headers.Location

resp.body.Location

Explanation:

QUESTION NO: 5 - (DRAG DROP)

DRAG DROP

Drag and drop the code snippets to create a valid AXL API request. Not all options are used.

Select and Place:

Answer Area

```
Content-Type: text.xml

Content-Length: 726
Host: cucm.cisco.com:8443

Authorization:

<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:ns=" " >

  <soapenv:Body>
    <ns:addUcService sequence="1">
      <ucService>
        <serviceType>Video Conference Scheduling Portal</serviceType>
        <productType>Telepresence Management System</productType>
        <name>testConferenceSchedulingPortal1</name>
        <hostnameorip>10.10.10.12</hostnameorip>
        <port>8443</port>
        <protocol>https</protocol>
        <ucServiceXml>
          <TmsPortalUrl>http://10.10.10.12/</TmsPortalUrl>
        </ucServiceXml>
      </ucService>
    </ns:addUcService>
  </soapenv:Body>
</soapenv:Envelope>
```

GET https://cucm.cisco.com:8443/axl/HTTP/1.1

Basic YWRtaW46cGFzc3dvcmQ=

POST https://cucm.cisco.com:8443/axl/HTTP/1.1

http://www.cisco.com/AXL/API/12.5

AXL-Version: "CUCM:DB ver=11.5 addUcService"

Bearer YWRtaW46cGFzc3dvcmQ=

SOAPAction: "CUCM:DB ver=12.5 addUcService"

http://www.cisco.com/AXL/API/11.5

ANSWER:

Answer Area

```

POST https://cucm.cisco.com:8443/axl/HTTP/1.1
Content-Type: text.xml
SOAPAction: "CUCM:DB ver=12.5 addUcService"
Content-Length: 726
Host: cucm.cisco.com:8443
Authorization: Basic YWRtaW46cGFzc3dvcmQ=

<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:ns="http://www.cisco.com/AXL/API/12.5">
  <soapenv:Body>
    <ns:addUcService sequence="1">
      <ucService>
        <serviceType>Video Conference Scheduling Portal</serviceType>
        <productType>Telepresence Management System</productType>
        <name>testConferenceSchedulingPortal1</name>
        <hostnameorip>10.10.10.12</hostnameorip>
        <port>8443</port>
        <protocol>https</protocol>
        <ucServiceXml>
          <TmsPortalUrl>http://10.10.10.12/</TmsPortalUrl>
        </ucServiceXml>
      </ucService>
    </ns:addUcService>
  </soapenv:Body>
</soapenv:Envelope>

```

GET https://cucm.cisco.com:8443/axl/HTTP/1.1

AXL-Version: "CUCM:DB ver=11.5 addUcService"

Basic YWRtaW46cGFzc3dvcmQ=

Bearer YWRtaW46cGFzc3dvcmQ=

POST https://cucm.cisco.com:8443/axl/HTTP/1.1

SOAPAction: "CUCM:DB ver=12.5 addUcService"

http://www.cisco.com/AXL/API/12.5

http://www.cisco.com/AXL/API/11.5

Explanation:

QUESTION NO: 6

What are two key features of Cisco Unified Communications Manager Serviceability APIs? (Choose two.)

- A. save alarms and events for troubleshooting
- B. connect to serial console on phone hardware
- C. configure firewall rules on phone hardware
- D. scan servers and devices for malware

E. real-time monitoring of components

ANSWER: A E

QUESTION NO: 7

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.

ANSWER: C E

QUESTION NO: 8

Which two functions are provided by the Java-based computer telephony applications API? (Choose two.)

- A. Provide call blocking and screening for applications.
- B. Provide analytics about Cisco Unified Communications Manager endpoints and users.
- C. Control and observe Cisco Unified Communications Manager phones.
- D. Route calls by using computer telephony integration ports and route points (virtual devices).
- E. Allow provisioning of Cisco Unified Communications Manager endpoints and users.

ANSWER: D E

QUESTION NO: 9

```
#!/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"
}

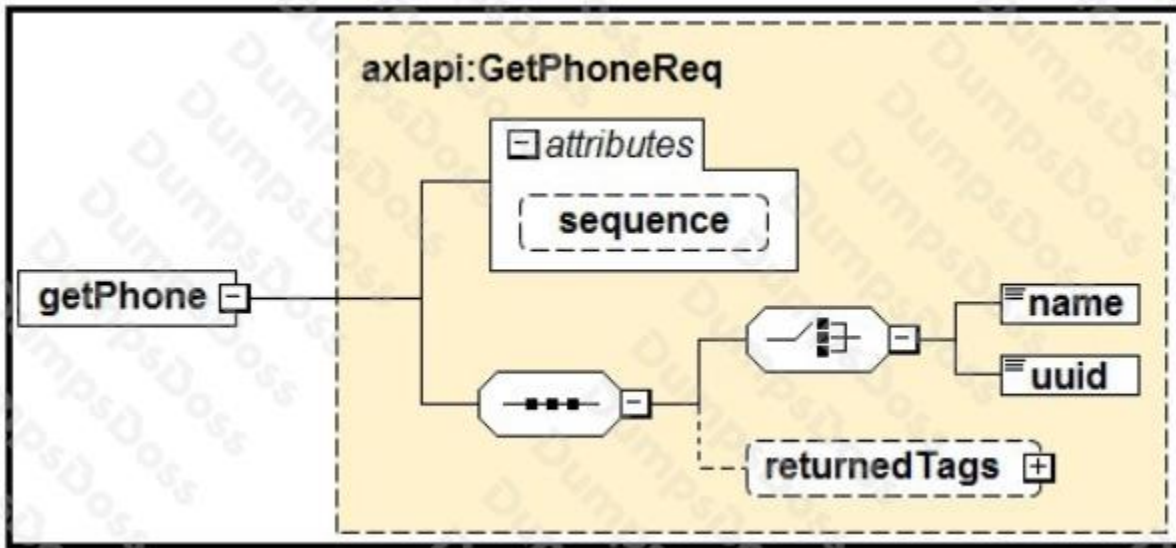
response = requests.request("POST", url, data=payload, headers = headers)
```

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

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

ANSWER: B

QUESTION NO: 10



Refer to the exhibit. Based on the schema diagram in the exhibit, which two XML objects are valid AXL request elements? (Choose two.)

- A. `<soapenv:Body>
 <ns:getPhone sequence="1">
 <name>BOT209342098</name>
 <returnedtags><model/></returnedtags>
 </ns:getPhone>
</soapenv:Body>`
- B. `<soapenv:Body>
 <ns:getPhone>
 <name>BOT209342098</name>
 <returnedTags><model/></returnedTags>
 </ns:getPhone>
</soapenv:Body>`
- C. `<soapenv:Body>
 <ns:getPhone>
 <name>BOT209342098</name>
 <uuid>{2B1931A2-8FC2-A0C2-7282-B88B5A6356A0}</uuid>
 </ns:getPhone>
</soapenv:Body>`
- D. `<soapenv:Body>
 <ns:getPhone sequence="1">
 <uuid>{2B1931A2-8FC2-A0C2-7282-B88B5A6356A0}</uuid>
 </ns:getPhone>
</soapenv:Body>`
- E. `<soapenv:Body>
 <ns:getPhone sequence="1">
 <name>BOT209342098</name>
 <returnedTags>All</returnedTags>
 </ns:getPhone>
</soapenv:Body>`

- A. Option A
B. Option B
C. Option C
D. Option D
E. Option E

ANSWER: E