

300-835 Reliable Dumps Sheet - Question 300-835

Explanations



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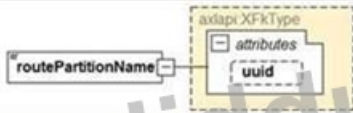
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Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q43-Q48):

NEW QUESTION # 43

complexType XCallingSearchSpaceMember						
diagram						
namespace	http://www.cisco.com/AXL/API/12.5					
children	routePartitionName index					
used by	elements XCss/members/member UpdateCssReq/removeMembers/member UpdateCssReq/addMembers/member UpdateCssReq/members/member					
source	<xsd:complexType name="XCallingSearchSpaceMember"> <xsd:sequence minOccurs="0"> <xsd:element name="routePartitionName" type="axlapi:XfkType" minOccurs="1" maxOccurs="1"/> <xsd:element name="Index" type="axlapi:XInteger" minOccurs="1" maxOccurs="1"/> </xsd:sequence> </xsd:complexType>					
element XCallingSearchSpaceMember/routePartitionName						
diagram						
type	axlapi:XfkType					
properties	content: complex					
attributes	Name	Type	Use	Default	Fixed	Annotation
	uuid	axlapi:XUUID	optional			
source	<xsd:element name="routePartitionName" type="axlapi:XfkType" minOccurs="1" maxOccurs="1"/>					
element XCallingSearchSpaceMember/routePartitionName/index						
diagram						
type	axlapi:XInteger					
properties	content: simple					
attributes	Name	Type	Use	Default	Fixed	Annotation
	uuid	axlapi:XUUID	optional			
source	<xsd:element name="Index" type="axlapi:XInteger" minOccurs="1" maxOccurs="1"/>					

Refer to the exhibit. When a Calling Search Space is updated and a new member is added, how is a member defined?

- A.

```
<member uuid="{F6E0CD00-EC18-F16D-32E1-80C9A7A3D602}">
  <routePartitionName uuid="{5F2B2FFD-C7D2-4F30-9EF5-60110B56B939}">pt_translation-
    pattern n</routePartitionName>
  <index>1</index>
</member>
```

- B.

```
<member>
  <routePartitionName uuid="{5F2B2FFD-C7D2-4F30-9EF5-60110B56B939}">pt_translation-
    pattern n</routePartitionName>
  <index>1</index>
</member>
```

- C.

```
<member uuid="{F6E0CD00-EC18-F16D-32E1-80C9A7A3D602}">
  <routePartitionName>
    <uuid>{5F2B2FFD-C7D2-4F30-9EF5-60110B56B939}</uuid>
    <name>pt_translation-pattern_n</name>
  </routePartitionName>
  <index>1</index>
</member>
```

- D.

```
<member>
  <routePartitionName uuid="{5F2B2FFD-C7D2-4F30-9EF5-60110B56B939}">
    <name>pt_translation-pattern_n</name>
  </routePartitionName>
  <index>1</index>
</member>
```

Answer: D

Explanation:

Section: Unified Communication

NEW QUESTION # 44

Drag and Drop Question

Drag and drop the code snippets from the bottom onto the blanks in the Python boxes to create a space and add users to the newly created space using Webex API. Not all options are used.

Answer Area

```
import requests
import [ ]
users_to_add = ['user1@example.com',
                'user2@example.com',]
webex_api_base_url = 'https://webexapi.com/v1/'
headers = {'Authorization': 'Bearer Wx2.....', 'Content-Type': 'application/json'}
webex_space_name = 'Devnet Webex Space'
payload = {'title': webex_space_name}

response = requests.[ ](f'{webex_api_base_url}/rooms',
                        json=payload, headers=headers)
if response.status_code != 200:
    error = response.text
    print('Error creating Webex Space. Error: {error}')
    sys.exit(1)
else:
    webex_space_data = [ ]
    webex_space_id = webex_space_data['id']
    print('Successfully created Webex Space with Title: {webex_space_name}
          and ID: {webex_space_id}')
    for user in users_to_add:
        payload = {'roomId': webex_space_id, 'personEmail': user}
        response = requests.post(f'{webex_api_base_url}/memberships',
                                json=payload, [ ]=headers)
        if response.status_code != 200:
            error = response.text
            print(f'Error adding {user} to Webex Space: {webex_space_id}')
        else:
            print(f'Successfully added user: {user} to Webex Space {webex_space_id}')
```

response.xml()

response.json()

time

post

sys

headers

get

Answer:

Explanation:

Answer Area

```
import requests
import sys
users_to_add = ['user1@example.com',
                'user2@example.com',]
webex_api_base_url = 'https://webexapis.com/v1/'
headers = {'Authorization': 'Bearer XYZ.....', 'Content-Type': 'application/json'}
webex_space_name = 'Devnet Webex Space'
payload = {'title': webex_space_name}

response = requests.post(f'{webex_api_base_url}/rooms',
                        json=payload, headers=headers)
if response.status_code != 200:
    error = response.text
    print('Error creating Webex Space. Error: {error}')
    sys.exit(1)
else:
    webex_space_data = response.json()
    webex_space_id = webex_space_data['id']
    print('Successfully created Webex Space with Title: {webex_space_name}
          and ID: {webex_space_id}')
for user in users_to_add:
    payload = {'roomId': webex_space_id, 'personEmail': user}
    response = requests.post(f'{webex_api_base_url}/memberships',
                            json=payload, headers=headers)
    if response.status_code != 200:
        error = response.text
        print(f'Error adding {user} to Webex Space: {webex_space_id}')
    else:
        print(f'Successfully added user: {user} to Webex Space {webex_space_id}')
```

response.xml()

time

get

Explanation:

sys is imported to use sys.exit(1) on error.

post is used for creating both the space and memberships.

response.json() is used to extract the returned room ID.

headers is reused in both POST requests for authentication and content type.

NEW QUESTION # 45

Refer to the exhibit.



A developer has implemented ChatOps to a Webex Teams space as described in the exhibit. The Python script that pushes the notifications to the Teams space is shown. Drag and drop the code to complete the script. Not all options are used.

Answer Area

```
import requests, json, os

header = {  :  % os.environ.get("BOT_TOKEN"),
           "Content-Type": "application/json"}

message = "_The bot says: \n> I am a **developer** too!"

payload = {"roomId": os.environ.get("SPACE_ID"),
           "markdown": message}

res = requests.request(, url="https://api.ciscospark.com/v1/messages",
                       headers=header, data=, verify=True)

if res. == 200:
    print("your message was successfully posted to Webex Teams")
else:
    print('failed with status code: %d' %res.status_code)

    if res.status_code == 404:
        print("please check the bot is in the space you're attempting to post to...")
    elif res.status_code == 400:
        print("please check the identifier of the space you're attempting to post to...")
    elif res.status_code == 401:
        print("please check if the access token is correct...")
```

json.dumps(payload)	'PUT'	status_code	payload
'Authentication'	'Authorization'	'Bearer'	status
'Bearer %s'	json(payload)	'POST'	code

Answer:

Explanation:

Answer Area

```
import requests, json, os

header = { "Authorization" : "Bearer %s" % os.environ.get("BOT_TOKEN"),
           "Content-Type": "application/json"}

message = "_The bot says:\n> I am a **developer** too!"

payload = {"roomId": os.environ.get("SPACE_ID"),
           "markdown": message}

res = requests.request("POST", url="https://api.ciscospark.com/v1/messages",
                       headers=header, data=payload, verify=True)

if res.status_code == 200:
    print("your message was successfully posted to Webex Teams")
else:
    print('failed with status code: %d' % res.status_code)

    if res.status_code == 404:
        print("please check the bot is in the space you're attempting to post to...")
    elif res.status_code == 400:
        print("please check the identifier of the space you're attempting to post to...")
    elif res.status_code == 401:
        print("please check if the access token is correct...")
```

json.dumps(payload)

"PUT"

status_code

payload

"Authentication"

"Authorization"

"Bearer"

status

"Bearer %s"

json(payload)

"POST"

code

NEW QUESTION # 46

Refer to the exhibit. When a Calling Search Space is updated and a new member is added, how is a member defined?

complexType XCallingSearchSpaceMember													
diagram													
namespace	http://www.cisco.com/AXL/API/12.5												
children	routePartitionName index												
used by	elements XCss/members/member UpdateCssReq/removeMembers/member UpdateCssReq/addMembers/member UpdateCssReq/members/member												
source	<pre><xsd:complexType name="XCallingSearchSpaceMember"> <xsd:sequence minOccurs="0"> <xsd:element name="routePartitionName" type="axlapi:XFKType" minOccurs="1" maxOccurs="1"/> <xsd:element name="Index" type="axlapi:XInteger" minOccurs="1" maxOccurs="1"/> </xsd:sequence> </xsd:complexType></pre>												
element XCallingSearchSpaceMember/routePartitionName													
diagram													
type	axlapi:XFKType												
properties	content complex												
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th><th>Annotation</th></tr></thead><tbody><tr><td>uuid</td><td>axlapi:XUUID</td><td>optional</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	Annotation	uuid	axlapi:XUUID	optional			
Name	Type	Use	Default	Fixed	Annotation								
uuid	axlapi:XUUID	optional											
source	<pre><xsd:element name="routePartitionName" type="axlapi:XFKType" minOccurs="1" maxOccurs="1"/></pre>												
element XCallingSearchSpaceMember/routePartitionName/index													
diagram													
type	axlapi:XInteger												
properties	content simple												
attributes	<table><thead><tr><th>Name</th><th>Type</th><th>Use</th><th>Default</th><th>Fixed</th><th>Annotation</th></tr></thead><tbody><tr><td>uuid</td><td>axlapi:XUUID</td><td>optional</td><td></td><td></td><td></td></tr></tbody></table>	Name	Type	Use	Default	Fixed	Annotation	uuid	axlapi:XUUID	optional			
Name	Type	Use	Default	Fixed	Annotation								
uuid	axlapi:XUUID	optional											
source	<pre><xsd:element name="Index" type="axlapi:XInteger" minOccurs="1" maxOccurs="1"/></pre>												

```

<member uuid="{F6E0CD00-EC18-F16D-32E1-80C9A7A3D602}">
  <routePartitionName uuid="{5F2B2FFD-C7D2-4F30-9EF5-60110B56B939}">pt_translation-
    pattern_n</routePartitionName>
  <index>1</index>
</member>

```

- A. </member>
- B.

```

<member">
  <routePartitionName uuid="{5F2B2FFD-C7D2-4F30-9EF5-60110B56B939}">
    <name>pt_translation-pattern_n</name>
  </routePartitionName>
  <index>1</index>
</member>

```

- C.

```

<member>
  <routePartitionName uuid="{5F2B2FFD-C7D2-4F30-9EF5-60110B56B939}">pt_translation-
    pattern_n</routePartitionName>
  <index>1</index>
</member>

```

- D.

```

<member uuid="{F6E0CD00-EC18-F16D-32E1-80C9A7A3D602}">
  <routePartitionName>
    <uuid>"{5F2B2FFD-C7D2-4F30-9EF5-60110B56B939}"</uuid>
    <name>pt_translation-pattern_n</name>
  </routePartitionName>
  <index>1</index>
</member>

```

Answer: C

NEW QUESTION # 47

Refer to the exhibit. A Webex Meetings XML API HTTP request message with several invalid portions is shown. Which reference points to a line in the exhibit that correctly indicates that this is a LstsummaryUser request?

```
1 POST /WEBService/XMLService/LstsummaryUser HTTP/1.1
2 Content-Type: application/xml
3 Host: api.webex.com
4 Content-Length: 974
5
6 <?xml version="1.0" encoding="UTF-8"?>2 <serv:message xmlns:serv="http://www.webex.com/schemas/2002/06/service"
7   xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
8   <header>
9     <securityContext>
10       <siteName>apidemoeu</siteName>
11       <webExID>janedoe@example.com</webExID>
12       <sessionTicket>AAABb5LTcGcAABUYA0gAKEgyU</sessionTicket>
13     </securityContext>
14     <action>java.com.webex.service.binding.meeting.LstsummaryUser</action>
15   </header>
16   <body>
17     <method>java.com.webex.service.binding.meeting.LstsummaryUser</method>
18     <bodyContent xsi:type="java:com.webex.service.binding.meeting.LstsummaryUser">
19       <webExId>{WEBEXID}</webExId>
20     </bodyContent>
21   </body>
22 </serv:message>
```

- A. line 14
- **B. line 18**
- C. line 1
- D. line 17

Answer: B

NEW QUESTION # 48

.....

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