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QUESTION 1

DRAG DROP

Drag and drop the code to add a Webex Teams Space Widget in an existing HTML page. Not all items are used.

Select and Place:

Answer Area

```
<body>
    <div id="my-webexteams-widget" style="width: 500px; height: 500px;"/>
    <script>
      <var widgetEl = document.getElementById('                          ');
      // Init a new widget
      ciscopark.widget(widgetEl).  [                ]        ({

        accessToken: 'ACCESS_TOKEN',
        destinationId: 'SPACE_ID',

        destinationType: '  [                ]  '

      });
    </script>
</body>
```

| my-webexteams-widget | spaceId | mySpaceWidget |

| webexteams-widget | space_ID | spaceWidget |

| RoomId | PersonEmail |

Correct Answer:

Answer Area

```
<body>
    <div id="my-webexteams-widget" style="width: 500px; height: 500px;"/>
    <script>
      <var widgetEl = document.getElementById('  my-webexteams-widget  ');
      // Init a new widget
      ciscopark.widget(widgetEl).        spaceWidget        ({
        accessToken: 'ACCESS_TOKEN',
        destinationId: 'SPACE_ID',
        destinationType: '    spaceId    '
      });
    </script>
</body>
```

mySpaceWidget

webexteams-widget		space_ID

RoomId		PersonEmail

QUESTION 2

complexType XCallingSearchSpaceMember		4 / 8
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/rcutePartitionName					
diagram					
type	axlapi:XFkType				
properties	content **complex**				
attributes	Name **uuid**	Type **axlapi:XUUID**	Use **optional**	Default	Fixed	Annotation
source	`<xsd:element name="routePartitionName" type="axlapi:XFkType" minOccurs="1" maxOccurs="1"/>`				

element XCallingSearchSpaceMember/routePartitionName					
diagram	index				
type	axlapi:XInteger				
properties	content **simple**				
attributes	Name **uuid**	Type **axlapi:XUUID**	Use **optional**	Default	Fixed	Annotation
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 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>

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

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: D

QUESTION 3

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.
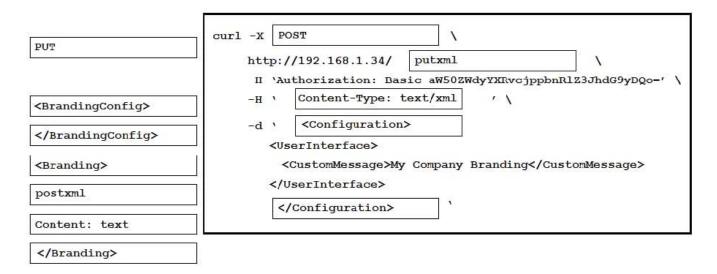
Select and Place:

POST

Content-Type: text/xml

PUT

putxml

<BrandingConfig>

</BrandingConfig>

<Branding>

postxml

Content: text

</Branding>

<Configuration>

</Configuration>

Answer Area

```
curl -X [          ]                    \
    http://192.168.1.34/ [                    ]        \
    II 'Authorization: Basic aW50ZWdyYXRvcjppbnRlZ3JhdG9yDQo-' \
    -H ' [                    ]          ' \
    -d ' [                    ]
        <UserInterface>
          <CustomMessage>My Company Branding</CustomMessage>
        </UserInterface>
    [                    ]          `
```

Correct Answer:

Answer Area

PUT

<BrandingConfig>

</BrandingConfig>

<Branding>

postxml

Content: text

</Branding>

```
curl -X [ POST ]                    \
    http://192.168.1.34/ [ putxml ]        \
    II 'Authorization: Basic aW50ZWdyYXRvcjppbnRlZ3JhdG9yDQo-' \
    -H ' [ Content-Type: text/xml ]          ' \
    -d ' [ <Configuration> ]
        <UserInterface>
          <CustomMessage>My Company Branding</CustomMessage>
        </UserInterface>
    [ </Configuration> ]          `
```

QUESTION 4

DRAG DROP

Drag and drop the git commands/steps from the left into the correct order on the right to make changes and submit code to a remote repository.

Select and Place:

Answer Area

git add main.py	
git commit -m "fix for #234"	
git clone https://github.com/CiscoDevNet/repo.git	
git push origin master	
Edit file main.py	

Correct Answer:

Answer Area

git clone https://github.com/CiscoDevNet/repo.git
Edit file main.py
git add main.py
git commit -m "fix for #234"
git push origin master

QUESTION 5

Which two files must be downloaded from a Cisco Unified Communications Manager server in order to build requests for the AXL API? (Choose two.)

A. AXLEnums.xsd

B. AXL_CUCM.xsd

C. AXLSoap.xsd

D. CUCM_AXL.json

E. AXLWSDL.xml

Correct Answer: AC

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