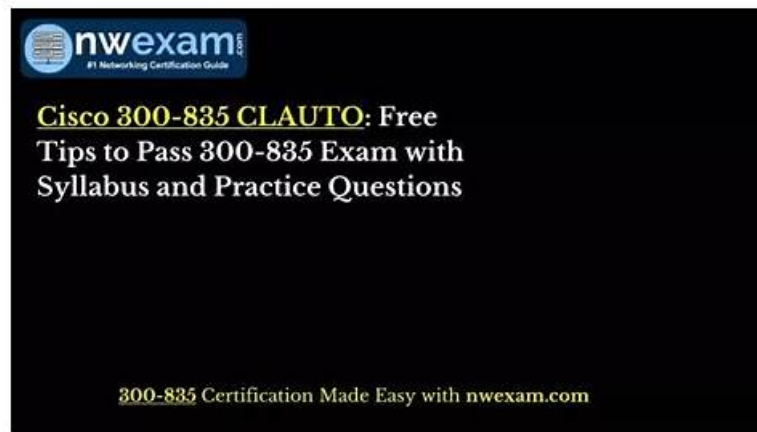


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Meetings

The questions of this objective cover 20% of the whole content and are dedicated to evaluating the following students' competence:

- Constructing the API calls to implement the users & meetings management for WM and configure Cisco Meeting Server with the use of REST API.
- Explaining the Webex Meetings (WM) API capabilities and use cases required for the users, trainings, events, and meetings control;
- Describing the WM API authentication mechanisms;

Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q89-Q94):

NEW QUESTION # 89

Refer to the exhibit.

```

<xsd:complexType name="metaDataType">
  <xsd:sequence>
    <xsd:element name="confName" type="xsd:string" minOccurs="0"/>
    <xsd:element name="meetingType" type="xsd:long" default="-1" minOccurs="0"/>
    <xsd:element name="agenda" minOccurs="0">
      <xsd:simpleType>
        <xsd:restriction base="xsd:string">
          <xsd:maxLength value="2500"/>
        </xsd:restriction>
      </xsd:simpleType>
    </xsd:element>
    <xsd:element name="greeting" type="xsd:string" minOccurs="0"/>
    <xsd:element name="location" type="xsd:string" minOccurs="0"/>
    <xsd:element name="invitation" type="xsd:string" minOccurs="0"/>
    <xsd:element name="setNonMTOptions" type="xsd:boolean" minOccurs="0"/>
    <xsd:element name="sessionTemplate" type="com:sessionTemplateType" minOccurs="0"/>
    <xsd:element name="isInternal" type="xsd:boolean" minOccurs="0"/>
  </xsd:sequence>
</xsd:complexType>

```

Based on this Webex Meetings XML API schema snippet, which XML object is a valid <metaData> element?

- A. <metaData>
- ```

 <confName>Sample Meeting</confName>
 <meetingType>Event Center</meetingType>
 <agenda>Coding 101</agenda>
 <isInternal>Internal</isInternal>
</metaData>

```
- B. <metaData>
- ```

  <confName>Sample Meeting</confName>
  <meetingType>105</meetingType>
  <agenda>Coding 101</agenda>
  <isInternal>true</isInternal>
</metaData>

```
- C. <metaData>
- ```

 <confname>Sample Meeting</confname>
 <meetingType>105</meetingType>
 <agenda>Coding 101</agenda>
 <isInternal>true</isInternal>
</metaData>

```
- D. <metaData>
- ```

  <confName>Sample Meeting</confName>
  <meetingType>Event Center</meetingType>
  <agenda>Coding 101</agenda>
  <isInternal>no</isInternal>
</metaData>

```

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

Answer: A

NEW QUESTION # 90

The Python script executes a REST API to retrieve information from the Cisco Meeting Server about the call with an identifier of "987654321". Drag and drop the code onto the snippet to complete the Python script. Not all options are used.

Answer Area

```
import requests

url = 'https://myserver:445/api/v1/'

headers = {
    ' ': 'Basic YXBpOmRDG91ZDEyMyE='
}

response = requests.request(' ', url, headers = headers)

print(response.text)
```

call

GET

Authorization

Authentication

calls

PUT

POST

callId

Answer:

Explanation:

Answer Area

```
import requests

url = 'https://myserver:445/api/v1/'

headers = {
    'Authorization': 'Basic YXBpOmRDG91ZDEyMyE='
}

response = requests.request('GET', url, headers = headers)

print(response.text)
```

call

GET

Authorization

Authentication

calls

PUT

POST

callId

NEW QUESTION # 91

Drag and Drop Question

Drag and drop the code snippets from the bottom onto the blanks in the script that sends the Server Down message to User One at userone@example.com and to the CLAUTONOC space with room ID A1bcA1 by using Cisco Webex. Not all options are used.

Answer Area

```
import requests
BASE_URL = "https://webexapis.com"
MESSAGES_URL = "/v1/messages"
TOKEN = '<TOKEN>'
USER = 'userone@example.com'
ROOM = 'A1bcA1...'

headers = {'': 'Bearer ' + TOKEN,
           '': 'application/json'}

message1 = {'': USER, 'markdown': '**Server down**'}
message2 = {'': ROOM, 'markdown': '**Server Down**'}
response = requests.request('POST', BASE_URL + MESSAGES_URL,
                             headers=headers, json=message1)
response = requests.request('POST', BASE_URL + MESSAGES_URL,
                             headers=headers, json=message2)
```

Available options:

- Authorization
- Content-Type
- userEmail
- toPersonEmail
- roomId
- spaceId
- X-Auth-Token

Answer:

Explanation:

Answer Area

```
import requests
BASE_URL = "https://webexapis.com"
MESSAGES_URL = "/v1/messages"
TOKEN = '<TOKEN>'
USER = 'userone@example.com'
ROOM = 'A1bcA1...'

headers = {'Authorization': 'Bearer ' + TOKEN,
           'Content-Type': 'application/json'}

message1 = {'toPersonEmail': USER, 'markdown': '**Server down**'}
message2 = {'roomId': ROOM, 'markdown': '**Server Down**'}
response = requests.request('POST', BASE_URL + MESSAGES_URL,
                             headers=headers, json=message1)
response = requests.request('POST', BASE_URL + MESSAGES_URL,
                             headers=headers, json=message2)
```

Available options:

- userEmail
- spaceId
- X-Auth-Token

Explanation:

'Authorization' is required header for authenticating API requests.

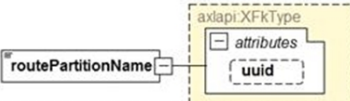
'Content-Type' specifies the format of the request body (JSON).

'toPersonEmail' is used to send a message to a specific person via their email.

'roomId' is used to send a message to a specific space (room) using its ID.

NEW QUESTION # 92

Refer to the exhibit.

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>												

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

Answer: D

NEW QUESTION # 93

Drag and Drop Question

A software engineer must configure a Cisco TelePresence device and custom reporting dashboard to retrieve and display the temperature of the device every minute. Drag and drop the code snippets from the bottom onto the boxes in the code to collect and send the data by using the xAPI. Not all options are used.

Answer Area

```
import requests
import xml.etree.ElementTree as ET
import sched, time
s = sched.scheduler(time.time, time.sleep)
def main(sc):
    url = "https://192.168.159.12/[ ]"
    payload={}
    headers = { 'Authorization': 'Basic RtaWec25pdHJvZ2VuIQ==' }
    response = requests.request("[ ]", url, headers=headers, data=payload,
    verify=False)
    tree = ET.fromstring(response.text)
    current_temp = tree.find('SystemUnit').find('Hardware').find('[ ]')
    threshold_temp = tree.find('SystemUnit').find('Hardware').find('Temperature
    Threshold')
    if float(current_temp.text) > float(threshold_temp.text):
        print("Temperature too high.")
        (60, 1, main, (sc,))
    [ ]
s.enter(60, 1, main, (s,))
s.run()
```

GET

status

s.enter

status.xml

POST

Bearer

Temperature

Answer:

Explanation:

Answer Area

```
import requests
import xml.etree.ElementTree as ET
import sched, time
s = sched.scheduler(time.time, time.sleep)
def main(sc):
    url = "https://192.168.159.12/status.xml"
    payload={}
    headers = { 'Authorization': 'Basic RtaWec25pdHJvZ2VuIQ==' }
    response = requests.request("GET", url, headers=headers, data=payload,
                                verify=False)
    tree = ET.fromstring(response.text)
    current_temp = tree.find('SystemUnit').find('Hardware').find('Temperature')
    threshold_temp = tree.find('SystemUnit').find('Hardware').find('Temperature
    Threshold')
    if float(current_temp.text) > float(threshold_temp.text):
        print("Temperature too high.")
        s.enter(60, 1, main, (sc,))
s.enter(60, 1, main, (s,))
s.run()
```

status

POST

Bearer



Explanation:

The script connects to the Cisco TelePresence device via its endpoint status.xml and uses an HTTP GET request to retrieve system status in XML format. It parses the XML to extract Temperature and TemperatureThreshold values from the SystemUnit > Hardware section. If the temperature exceeds the threshold, it logs a warning. The s.enter and s.run() statements ensure the script runs this check every 60 seconds.

NEW QUESTION # 94

.....

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