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Cisco 300-835 Exam Certification Details:

Passing Score	Variable (750-850 / 1000 Approx.)
Exam Price	\$300 USD
Recommended Training	Implementing Automation for Cisco Collaboration Solutions (CLAUI)

Duration	90 minutes
Exam Registration	PEARSON VUE
Exam Code	300-835 CLAUTO

Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q48-Q53):

NEW QUESTION # 48

Drag and Drop Question

Drag and drop the code to complete the curl command that creates a halfwake brand logo using the xAPI HTTP API. Not all options are used. Code can be used more than one time.

Answer Area

```

curl -X POST "http://192.168.1.32/  "
-H "Content-Type: text/xml"
-H "Authorization:  cmVtb3Rlc3VwcG9ydDo2US82a0JDYnJ0DQo="
-d "<Command>
<UserInterface>
  <  >
    <Upload>
      <Type>HalfwakeBranding</Type>
      <  >iVBORw0KGgoAAAANSUheUgAAAAAAAEQCAYAAAB4CisVAAAAAXNSR0IARs4c6QAAACBjSEJNAAB6JgAAGIQAAAPoAAACA6AAAdTAAAOpgAAA6mAAAF3CculE8AAAACXBIWXMAABJ0AAASdAheZh94AAABY2lUWHRYTUw6Y29CC</  >
    </Upload>
  </  >
</UserInterface>
</Command>"

```

body

Branding

getxml

Basic

putxml

Brand

Configuration

Digest

Bearer

Answer:

Explanation:

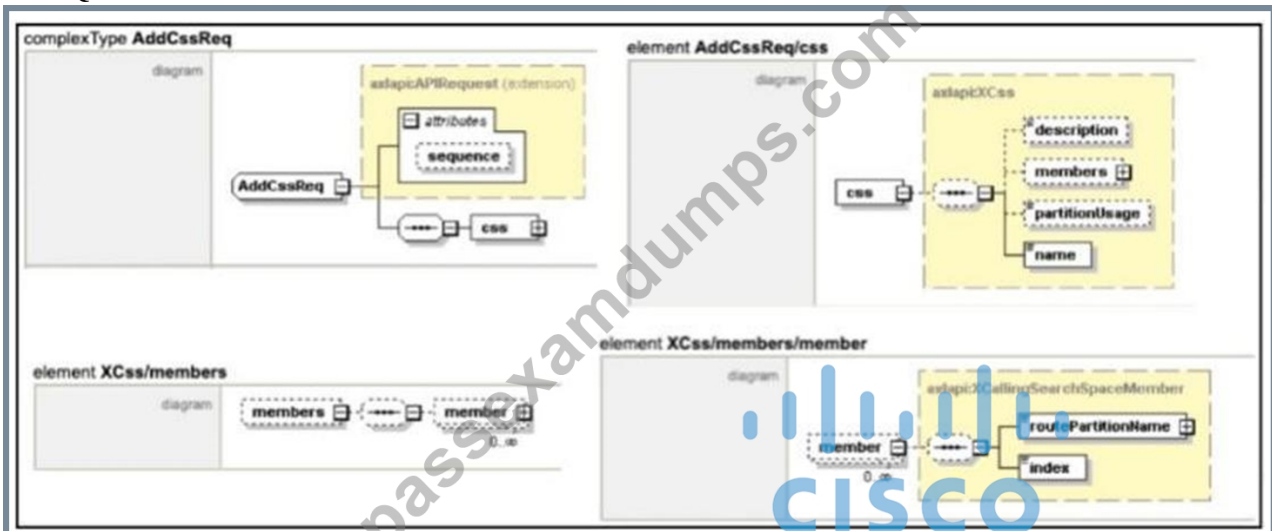
Answer Area

```
curl -X POST "http://192.168.1.32/ 

```

body Branding getxml
Basic putxml Brand
Configuration Digest Bearer

NEW QUESTION # 49



Refer to the exhibit. Drag and drop the code snippets from the bottom onto the blanks in the script to create a new CSS in Cisco UCM by using AXL with a route partition directory. Some options may be used more than once. Not all options are used. Select and Place:

Answer Area

```
payload = """<soapenv:Envelope
xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:ns="http://www.cisco.com/AXL/API/12.5">
  <soapenv:Header/><soapenv:Body>
    <ns: [ ] >
      <css>
        <description>CLAUTO CSS</description>
        <members>
          <member>
            < [ ] >Directory</ [ ] >
            <index>1</index>
          </member>
        </members>
        <partitionUsage>General</partitionUsage>
        <name>CLAUTO</name>
      </css>
    </ns: [ ] ></soapenv:Body></soapenv:Envelope>"""

headers = { ' [ ] ': 'CUCM:DB ver=12.5 addCss',
            'Content-Type': 'text/xml', 'Authorization': 'Basic YWR' }
response = requests.request("POST", url, headers=headers,
                             data = payload, verify=False)
```

routePartitionName

SOAPAction

routePartition

SOAPRPC

addCss

SOAPRequest

addCssReq

Answer:

Explanation:

Answer Area

```

payload = """<soapenv:Envelope
xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
xmlns:ns="http://www.cisco.com/AXL/API/12.5">
  <soapenv:Header/><soapenv:Body>
    <ns:
      addCssReq
    >
      <css>
        <description>CLAUTO CSS</description>
        <members>
          <member>
            <
              routePartitionName
            >Directory<
              routePartitionName
            >
            <index>1</index>
          </member>
        </members>
        <partitionUsage>General</partitionUsage>
        <name>CLAUTO</name>
      </css>
    </ns:
      SOAPAction
    ></soapenv:Body></soapenv:Envelope>"""

headers = {
  'routePartition': 'CUCM:DB ver=12.5 addCss',
  'Content-Type': 'text/xml', 'Authorization': 'Basic YWR')
response = requests.request("POST", url, headers=headers,
                             data = payload, verify=False)

```

routePartitionName	SOAPAction
routePartition	SOAPRPC
addCss	SOAPRequest
addCssReq	

NEW QUESTION # 50

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 # 51

Refer to the exhibit. The beginning of the code is provided. Drag and drop the code snippets from the bottom onto the blanks in the Python script to create a new phone in Cisco UCM using the AXL API. Some options may be used more than once. Not all options are used.

Select and Place:

```
import requests
import os
def add_phone(**arg):
    payload = f'''<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
    xmlns:ns="http://www.cisco.com/AXL/API/11.5">
```

Answer Area

```
<soapenv:Header/>
<soapenv:Body>
  <ns:[ ] sequence="?">
    <phone ctiid="?">
      <name>{arg["phone_name"]}</name>
      <description>{arg["phone_desc"]}</description>
      <product>{arg["phone_product"]}</product>
      <class>{arg["phone_class"]}</class>
      <protocol>{arg["protocol"]}</protocol>
      <protocolSide>{arg["protocol_side"]}</protocolSide>
      <devicePoolName uuid="?">{arg["device_pool_name"]}</devicePoolName>
      <lines>
        <line ctiid="?">
          <index>{arg["line_index"]}</index>
          <label>{arg["label_line"]}</label>
          <display>{arg["line_display"]}</display>
          <dirn ctiid="?">
            <pattern>{arg["pattern_line"]}</pattern>
            <routePartitionName uuid="?">{arg["route_partition_name"]}
            </routePartitionName>
          </dirn>
        </line>
      </lines>
      <phoneTemplateName uuid="?">{arg["phone_template_name"]}
    </phoneTemplateName>
  </ns:[ ]>
</soapenv:Body>
</soapenv:Envelope>'''
headers = { 'Content-Type': '[ ]', 'Authorization': 'Basic {auth}'
.format(auth=os.getenv("TOKEN")) }
requests.request("[ ]", "https://10.243.160.1:8443/axl/", headers=headers,
data=payload)
```

requests

text/xml

addPhone

PUT

POST

json/xml

newPhone

Answer:

Explanation:

Answer Area

```
<soapenv:Header/>
<soapenv:Body>
  <ns:addPhone | sequence="?">
    <phone ctiid="?">
      <name>{arg["phone_name"]}</name>
      <description>{arg["phone_desc"]}</description>
      <product>{arg["phone_product"]}</product>
      <class>{arg["phone_class"]}</class>
      <protocol>{arg["protocol"]}</protocol>
      <protocolSide>{arg["protocol_side"]}</protocolSide>
      <devicePoolName uuid="?">{arg["device_pool_name"]}</devicePoolName>
      <lines>
        <line ctiid="?">
          <index>{arg["line_index"]}</index>
          <label>{arg["label_line"]}</label>
          <display>{arg["line_display"]}</display>
          <dirn ctiid="?">
            <pattern>{arg["patern_line"]}</pattern>
            <routePartitionName uuid="?">{arg["route_partion_name"]}
          </routePartitionName>
          </dirn>
        </line>
      </lines>
      <phoneTemplateName uuid="?">{arg["phone_template_name"]}
    </phoneTemplateName>
  </ns:addPhone | >
</soapenv:Body>
</soapenv:Envelope>'''
headers = { 'Content-Type': 'text/xml |', 'Authorization': 'Basic {auth}'
.format(auth=os.getenv("TOKEN")) }
requests.request("POST |", "https://10.243.160.1:8443/axl/", headers=headers,
data=payload)
```

requests text/xml addPhone PUT POST json/xml newPhone

NEW QUESTION # 52

Which two methods can be used to add a custom UI panel to a Webex room device? (Choose two.)

- A. Create a panel using the device UI Extensions Editor (previously In-Room Controls).
- B. Use xAPI to push a JSON panel configuration to the device.
- C. Import an existing panel configuration file by connecting a USB storage drive to the device.
- D. Restore a device backup file present on a PC that contains a panel configuration.
- E. From a T-shell session, use the git command to merge the XML configuration of a panel.

Answer: C,E

Explanation:

Section: Meetings

Explanation/Reference:

NEW QUESTION # 53

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