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QUESTION 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}

Correct Answer: C

QUESTION 2

When a Webex site has single-sign-on enabled, which type of data is required in the body element of an AuthenticateUser XML API Request?

A. Webex username and password

B. Webex Teams OAuth access token

C. JWT token

D. BOT access token

Correct Answer: B

QUESTION 3

```
1 POST /WBXService/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>
```

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?

A. line 17

B. line 1

C. line 18

D. line 14

Correct Answer: B

QUESTION 4

```xml
<?xml version="1.0"?>
<inboundDialPlanRules total="3">
    <inboundDialPlanRule id="eedeeca5-c73b-441e-bc5a-71d9b256180b">
        <domain>cms.heleus.lab</domain>
        <priority>100</priority>
    </inboundDialPlanRule>
    <inboundDialPlanRule id="647511a0-0c7d-484f-8796-ee52dd3128f1">
        <domain>space.heleus.lab</domain>
        <priority>2</priority>
    </inboundDialPlanRule>
    <inboundDialPlanRule id="2c5662ab-7e5a-45a8-a133-5f4d6c6cb509">
        <domain>cms.lab</domain>
        <priority>1</priority>
    </inboundDialPlanRule>
</inboundDialPlanRules>
```

Refer to the exhibit. Which API call made to Cisco Meeting Server removes the inbound dial plan rule matching cms.lab domain?

A. DELETE to /api/v1/inboundDialPalnRules/ with body attribute id="2c5662ab-7e5a-45a8-a133-5f4d6c6cb509".

B. DELETE to /api/v1/inboundDialPalnRules/2c5662ab-7e5a-45a8-a133-5f4d6c6cb509.

C. PUT to /api/v1/inboundDialPalnRules/2c5662ab-7e5a-45a8-a133-5f4d6c6cb509 with body attribute delete="True".

D. PUT to /api/v1/inboundDialPalnRules/2c5662ab-7e5a-45a8-a133-5f4d6c6cb509.

Correct Answer: A

QUESTION 5

DRAG DROP

Drag drop the code to create a valid AXL API script to create a new Route Partition, using the Python Zeep library. Not all options are used.

Select and Place:

Answer Area

```
from requests import Session
from requests import auth
from zeep import Client
from zeep.transports import Transport

session = Session()
session.auth = auth. [            ]          ('Admimistrator', 'ciscopsdt')

client = Client(wsdl = ' [            ] ', transport = Transport(session=session))

service = client.create_service('{http://www.cisco.com/AXLAPIService/}AXLAPIBinding',

      'https://ds-ucm1251.cisco.com [            ] ')

data = {
      'name': 'Secure Lab'
}

resp = service. [            ] (data)
```

:8443/axl/	AXLAPI.wsdl	AXLSoap.xsd	HTTPDigestAuth
HTTPBasicAuth	createPartition	addRoutePartition	/axlapi

Correct Answer:

Answer Area

```
from requests import Session
from requests import auth
from zeep import Client
from zeep.transports import Transport

session = Session()
session.auth = auth. [ HTTPBasicAuth ]          ('Admimistrator', 'ciscopsdt')

client = Client(wsdl = ' [ AXLAPI.wsdl ] ', transport = Transport(session=session))

service = client.create_service('{http://www.cisco.com/AXLAPIService/}AXLAPIBinding',

      'https://ds-ucm1251.cisco.com [ :8443/axl/ ] ')

data = {
      'name': 'Secure Lab'
}

resp = service. [ addRoutePartition ] (data)
```

	AXLSoap.xsd	HTTPDigestAuth
createPartition		/axlapi

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