300-835^{Q&As}

300-835^{Q&As}

Automating Cisco Collaboration Solutions (CLAUTO)

Pass Cisco 300-835 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

https://www.pass4itsure.com/300-835.html

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco Official Exam Center

⚙ **Instant Download** After Purchase

⚙ **100% Money Back** Guarantee

⚙ **365 Days** Free Update

⚙ **800,000+** Satisfied Customers

QUESTION 1

DRAG DROP

Drag and drop the XML snippets onto the AXL request to build a request that sets the cluster-wide Call Park Reversion Timer to 2 minutes. Not all options are used.

Select and Place:

Answer Area

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
    xmlns:ns="http://www.cisco.com/AXL/API/11.5">
        <soapenv:Header/>
        <soapenv:Body>

        [                                                        ]

            [                                                    ]

            [                                                    ]

                <service>Cisco CallManager</service>
                <value>120</value>

        [                                                        ]

        </soapenv:Body>
</soapenv:Envelope>
```

```
<name>CallParkDisplayTimer</name>
```

```
<name>CallParkReversionTimeout</name>
```

```
<ns:updateProcessNodeService>
```

```
<processNodeName>Default</processNodeName>
```

```
</ns:updateServiceParameter>
```

```
<ns:updateServiceParameter>
```

```
</ns:updateProcessNodeService>
```

```
<processNodeName>EnterpriseWideData</processNodeName>
```

Correct Answer:

Answer Area

```
<soapenv:Envelope xmlns:soapenv="http://schemas.xmlsoap.org/soap/envelope/"
    xmlns:ns="http://www.cisco.com/AXL/API/11.5">
        <soapenv:Header/>
        <soapenv:Body>
```

```
            <ns:updateServiceParameter>
```

```
            <processNodeName>EnterpriseWideData</processNodeName>
```

```
                <name>CallParkReversionTimeout</name>
```

```
                <service>Cisco CallManager</service>
                <value>120</value>
```

```
                </ns:updateServiceParameter>
```

```
        </soapenv:Body>
</soapenv:Envelope>
```

```
                <name>CallParkDisplayTimer</name>
```

```
                <ns:updateProcessNodeService>
```

```
            <processNodeName>Default</processNodeName>
```

```
                </ns:updateProcessNodeService>
```

QUESTION 2

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

QUESTION 3

```
import xows
import asyncio

async def start(ip, usr, pw):
    async with xows.XoWSClient(ip,username=usr, password=pw) as client:
        async def callback(data, id_):
            if id_ == 0:
                <SNIPPET>

        await client.subscribe(['Status', 'Audio', 'Volume'], callback, True)
        await client.wait_until_closed()

asyncio.run(start('10.10.10.1', 'admin', 'T357c45e'))
```

Refer to the exhibit. An administrator is creating a script using the Python xAPI over WebSockets(pyxows) library. The goal of this script is to monitor the volume of the endpoint and set the volume to 60 whenever the volume has been set higher than that amount. Which code snippet accomplishes this task when it is added?

```
A.  if data ['Status']['Audio']['Volume'] > 60:
        await client.xCommand(['Audio', 'Volume', 'Set'], Level=60)

B.  if data ['Status']['Audio']['Volume'] > 60:
        await client.xGet(['Status', 'Audio', 'Volume']))

C.  if data ['Status']['Audio']['Volume'] > 60:
        await client.subscribe(['Status', 'Audio', 'Volume'].callback, Level=60))

D.  if data ['Status']['Audio']['Volume'] > 60:
        await client.xSet(['Configuration', 'Audio', 'DefaultVolume'], 60))
```

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

QUESTION 4

```
from pyxows import xows
import asyncio

async def main():

    async with xows.XoWSClient( '10.10.20.153', 'integrator', 'integrator' ) as client:

        async def callback( data, id ):
            print( f'Call status event: { data }' )

        [                                                        ]

        await client.wait_until_closed()

asyncio.run( main() )
```
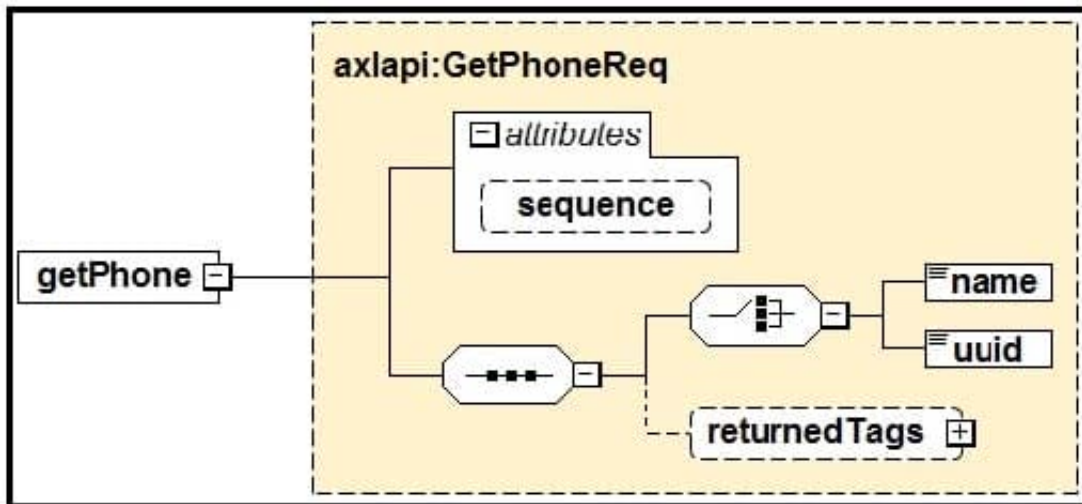
Refer to the exhibit. This exhibit is a simple Python scrip to monitor call activity for a local Webex room device. Which code snippet listens for call events and completes the script?

A. await client.xfeedback([`Status\\', `Call\\', `Status\\'], callback, False)

B. await client.subscribe([`Feedback\\', `Call\\', `Status\\'], callback, False)

C. await client.subscribe([`Status\\', `Call\\', `Status\\'], callback, False)

D. await client.xfeedback([`Feedback\\', `Call\\', `Status\\'], callback, False)

Correct Answer: C

QUESTION 5

Refer to the exhibit. Based on the schema diagram in the exhibit, which two XML objects are valid AXL request elements? (Choose two.)

A.
```
<soapenv:Body>
    <ns:getPhone sequence="1">
        <name>BOT209342098</name>
        <returnedtags><model/></returnedtags>
    </ns:getPhone>
</soapenv:Body>
```

B.
```
<soapenv:Body>
    <ns:getPhone>
        <name>BOT209342098</name>
        <returnedTags><model/></returnedTags>
    </ns:getPhone>
</soapenv:Body>
```

C.
```
<soapenv:Body>
    <ns:getPhone>
        <name>BOT209342098</name>
        <uuid>{2B1931A2-8FC2-A0C2-7282-B88B5A6356A0}</uuid>
    </ns:getPhone>
</soapenv:Body>
```

D.
```
<soapenv:Body>
    <ns:getPhone sequence="1">
        <uuid>{2B1931A2-8FC2-A0C2-7282-B88B5A6356A0}</uuid>
    </ns:getPhone>
</soapenv:Body>
```

E.
```
<soapenv:Body>
    <ns:getPhone sequence="1">
        <name>BOT209342098</name>
        <returnedTags>All</returnedTags>
    </ns:getPhone>
</soapenv:Body>
```

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: E

Latest 300-835 Dumps   **300-835 PDF Dumps**   **300-835 VCE Dumps**