

300-835試題，300-835考試指南



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面對激烈競爭，每個大學生都在為使自己在人才市場上脫穎而出而努力，多一張國際通行證無疑是為他們在就業及其他競爭中在同學中脫穎而出的法寶。所以，通過 Cisco 的 300-835 考試認證是我人生中的一大挑戰，需要拼命的努力學習，不過不要緊，你可以購買TestpdfCisco 的 300-835 考試認證培訓資料，幫你輕鬆通過考試。

想更好更快的通過Cisco的300-835考試嗎？快快選擇我們Testpdf吧！它可以迅速的完成你的夢想。我們Testpdf是一個為多種IT認證考試的人，提供準確的考試材料的網站，我們Testpdf是一個可以為很多IT人士提升自己的職業藍圖，我們的力量會讓你難以置信。你可以先嘗試我們Testpdf為你們提供的免費下載關於Cisco的300-835考試的部分考題及答案，檢測我們的可靠性。

>> 300-835試題 <<

值得信任的300-835試題擁有模擬真實考試環境與場境的軟件VCE版本&優秀的Cisco 300-835

隨著社會的發展，現在Cisco行業得到了人們的青睞，也有越來越多的人們想考取Cisco方面的資格認證證書，在事業上更進一步。這個時候你應該想到的是Testpdf網站，它是你300-835考試合格的好幫手。Testpdf的強大考古題是300-835技術專家們多年來總結出來的經驗和結果，站在這些前人的肩膀上，會讓你離成功更進一步。

Cisco 300-835 考試是專為那些對於自動化和編程 Cisco 協作方案感興趣的個人而設計的認證考試。本考試面向擁有協作技術、編程語言和網絡自動化方面的強大背景的個人。

最新的 CCNP Collaboration 300-835 免費考試真題 (Q110-Q115):

問題 #110

Drag and drop the elements from the left onto the correct descriptions on the right. Not all options are used.

Answer Area

reverse proxy	sits in front of web servers and retrieves resources from the web servers on behalf of clients; used to increase security
network switch	controls incoming traffic based on defined rules
load balancer	device that distributes application traffic across a number of servers; used to increase capacity
firewall	
DNS	translates domain names to IP addresses so browsers can load Internet resources

答案:

解題說明:

Answer Area

reverse proxy	reverse proxy resources ; used to increase security
network switch	firewall ed rules
load balancer	load balancer across a apacity
firewall	DNS ses so es
DNS	

問題 #111

```

<xsd:element name="associatedDevices" minOccurs="0" maxOccurs="1">
  <xsd:annotation>
    <xsd:documentation>Also known as controlled devices.</xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence minOccurs="0">
      <xsd:element name="device" type="axlapi:String50" minOccurs="0" maxOccurs="unbounded">
        <xsd:annotation>
          <xsd:documentation>Name of device.</xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>
<xsd:element name="primaryExtension" minOccurs="0" maxOccurs="1">
  <xsd:annotation>
    <xsd:documentation>Only DNs associated with the associatedDevices of the User can be used as primary extension.</xsd:documentation>
  </xsd:annotation>
  <xsd:complexType>
    <xsd:sequence minOccurs="0">
      <xsd:element name="pattern" type="axlapi:String255" minOccurs="0" maxOccurs="1">
        <xsd:annotation>
          <xsd:documentation>DN or Pattern.</xsd:documentation>
        </xsd:annotation>
      </xsd:element>
      <xsd:element name="routePartitionName" type="axlapi:String50" minOccurs="0" maxOccurs="1">
        <xsd:annotation>
          <xsd:documentation>Route Partition to which the DN is associated.</xsd:documentation>
        </xsd:annotation>
      </xsd:element>
    </xsd:sequence>
  </xsd:complexType>
</xsd:element>

```

Refer to the exhibit. The exhibit shows the XML schema to associate a device for the AddUser operation in AXL. Which XML snippet is correct to associate a device with name "SEP151515151515"?

- A.

```
<associatedDevices>
  <device>SEP151515151515</device>
</associatedDevices>
```
- B.

```
<routePartitionName>
  <device>SEP151515151515</device>
</routePartitionName>
```
- C.

```
<associatedDevices>
  <device name="SEP151515151515">
</associatedDevices>
```
- D.

```
<routePartitionName>
  <device name="SEP151515151515">
</routePartitionName>
```

答案: A

解題說明:

Section: Collaboration Endpoints

問題 #112

Drag and Drop Question

Drag and drop the code snippets from the bottom onto the boxes in the Python script to create an internal event listener for two nodes on the device and send events back to a webhooks server using the xAPI xCommand directly on the end device. Not all options are used.

Answer Area

```
import requests

url = "https://10.47.97.108/ [ ] "
session = requests.Session()
session.auth = ('admin', 'password')

feedback_url = 'https://ws-concept.ohmbotics.com/api/webhooks.php'

[ ] = '''
    <Command>
      <HttpFeedback>
        <Register>
          <FeedbackSlot>1</FeedbackSlot>
          <Expression item="1">/status/systemunit</Expression>
          <Expression item="2">/event/userinterface</Expression>
          <ServerUrl>{}</ServerUrl>
          <Format>JSON</Format>
        </Register>
      </HttpFeedback>
    </Command>
  '''.format(feedback_url)

r = session.[ ](url, data=payload, verify=False)
print(r.text)
```

payload

patch

HttpFeedback

/HttpFeedback

post

xmlns

putxml

答案:

解題說明:

Answer Area

```
import requests

url = "https://10.47.97.108/  "
session = requests.Session()
session.auth = ('admin', 'password')

feedback_url = 'https://ws-concept.ohmbotics.com/api/webhooks.php'

 = '''
    <Command>
      <HttpFeedback>
        <Register>
          <FeedbackSlot>1</FeedbackSlot>
          <Expression item="1">/status/systemunit</Expression>
          <Expression item="2">/event/userinterface</Expression>
          <ServerUrl>{}</ServerUrl>
          <Format>JSON</Format>
        </Register>
      <  >
    </Command>
'''.format(feedback_url)

r = session.  (url, data=payload, verify=False)

print(r.text)
```

Explanation:

/putxml is the correct endpoint for sending xAPI commands directly to the Cisco device.

The XML payload defines an HttpFeedback registration to subscribe to specific event and status changes.

payload is the variable holding the formatted XML command.

post is the method to send the payload to the device using the session.

問題 #113

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

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

答案: A,E

解題說明:

Section: Meetings

Explanation/Reference:

問題 #114


```

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.subscribe(['Status', 'Audio', 'Volume'].callback, Level=60))

```

- B.

```

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

```

- C.

```

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

```

- D.

```

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

```

答案：B

解題說明：

Section: Collaboration Endpoints

問題 #115

.....

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300-835認證考試資料匯總

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