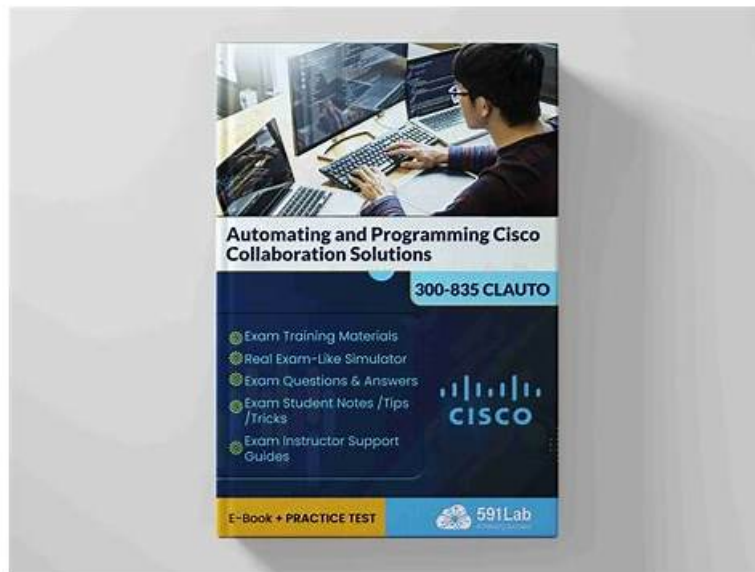# Cisco Offers Many Features For Cisco 300-835 Exam Preparation



What's more, part of that NewPassLeader 300-835 dumps now are free: https://drive.google.com/open?id=17tXz1zrp7cDcTYT5M6-kK8bTCcltq0dX

If you want to pass exam and get the related certification in the shortest time, the 300-835 300-835 study materials from our company will be your best choice. Although there are a lot of same study materials in the market, we still can confidently tell you that our 300-835 Study Materials are most excellent in all aspects. With our experts and professors' hard work and persistent efforts, the 300-835 study materials from our company have won the customers' strong support in the past years.

This is a crucial part of your study to know your mistakes and overcome them before the Cisco 300-835 final test. Customizable test sessions allow you to modify the setting of the 300-835 mock test according to your training needs. Both Cisco 300-835 Practice Tests desktop and web-based create a scenario that gives an exact feeling of the Cisco 300-835 real test.

**>> Practice 300-835 Exam Online <<**

## Updated Cisco 300-835 PDF Dumps For Quick Preparation

We can understand your apprehension before you buy it, but we want to told you that you don't worry about it anymore, because we have provided a free trial, you can download a free trial version of the 300-835 latest dumps from our website, there are many free services and training for you. In this way, you can consider that whether our 300-835 latest dumps are suitable for you. Before you decide to get the 300-835 Exam Certification, you may be attracted by many exam materials, but we believe not every material is suitable for you. Therefore, you can try to download the demo of 300-835 latest dumps that you can know if it is what you want. What's more, we provide it free of charge. How rare a chance is. If you want to pass 300-835 exam at first attempt, 300-835 exam dumps is your best choice.

Cisco 300-835 exam is an ideal certification for professionals who want to advance their careers in the field of Cisco Collaboration Solutions. Automating and Programming Cisco Collaboration Solutions certification exam is intended for network engineers, software developers, and solution architects who are responsible for designing, deploying, and maintaining Cisco Collaboration Solutions. 300-835 Exam measures the candidate's understanding of the software development lifecycle, programming concepts, and automation tools and technologies.

## Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q130-Q135):

**NEW QUESTION # 130**
Refer to the exhibit.

```
<?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>
```

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

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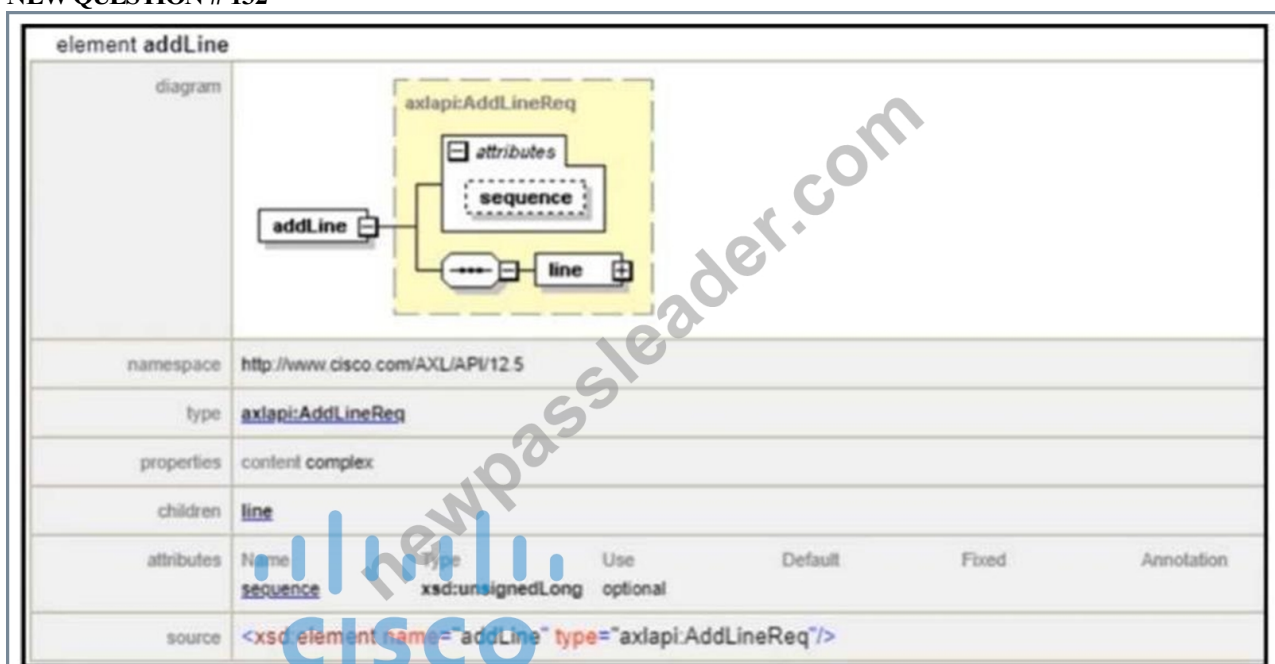- D. PUT to /api/v1/inboundDialPalnRules/2c5662ab-7e5a-45a8-a133-5f4d6c6cb509.

**Answer: C**

**NEW QUESTION # 131**

Which statement is true for JavaScript Macros deployed on a Cisco Collaboration room device?

- A. Macros can register to receive any event that is local to the device.
- B. Macros execute in the order defined in the Macro Editor.
- C. There is no hard limit to the number of macros that can be deployed.
- D. A macro can store data using a local JavaScript datastore.

**Answer: D**

**NEW QUESTION # 132**



Refer to the exhibit. Drag and drop the code snippets from the bottom onto the blanks in the code to construct a Python script for

Cisco UCM that provisions directory numbers. Not all options are used.
Select and Place:

**Answer Area**

```
from requests import [          ]
from requests.auth import HTTPBasicAuth
from zeep import Client, Settings
from zeep.transports import Transport
from zeep.cache import SqliteCache
from zeep.exceptions import Fault
session = Session()
session.verify = False
session.auth = [          ] ('admin', 'password')
transport = Transport(session=session, timeout=10, cache=SqliteCache())
settings = Settings(strict=False, xml_huge_tree=True)
client = Client('AXLAPI.wsdl', settings=settings, transport=transport)
service = client.create_service(
    "{http://www.cisco.com/AXLAPIService/}AXLAPIBinding",
    "https://host.com:8443/axl/"
)
data = {
    'line':
        'pattern': '1111',
        'description': 'Test Line',
        'usage': 'Device',
        'routePartitionName': None
    }
}
[          ] (**data)
```

| service.line | Session | HTTPBasicAuth |
| HTTPBearer | Requests | service.addLine |

**Answer:**

Explanation:

## Answer Area

```python
from requests import Session
from requests.auth import HTTPBasicAuth
from zeep import Client, Settings
from zeep.transports import Transport
from zeep.cache import SqliteCache
from zeep.exceptions import Fault
session = Session()
session.verify = False
session.auth = HTTPBasicAuth ('admin', 'password')
transport = Transport(session=session, timeout=10, cache=SqliteCache())
settings = Settings(strict=False, xml_huge_tree=True)
client = Client('AXLAPI.wsdl', settings=settings, transport=transport)
service = client.create_service(
    "{http://www.cisco.com/AXLAPIService/}AXLAPIBinding",
    "https://host.com:8443/axl/"
)
data = {
    'line': {
        'pattern': '1111',
        'description': 'Test Line',
        'usage': 'Device',
        'routePartitionName': None
    }
}
service.addLine (**data)
```

| service.line | Session | HTTPBasicAuth |
|---|---|---|
| HTTPBearer | Requests | service.addLine |

**NEW QUESTION # 133**

Drag and drop the code to add a Webex Teams Space Widget in an existing HTML page. Not all items are used.

## Answer Area

```html
<body>
    <div id="my-webexteams-widget" style="width: 500px; height: 500px;"/>
    <script>
      <var widgetEl = document.getElementById('                    ');
      // Init a new widget
      ciscopark.widget(widgetEl).                    ({
        accessToken: 'ACCESS_TOKEN',
        destinationId: 'SPACE_ID',
        destinationType: '            '
      });
    </script>
</body>
```

| my-webexteams-widget | spaceId | mySpaceWidget |
|---|---|---|
| webexteams-widget | space_ID | spaceWidget |

| RoomId | PersonEmail |
|---|---|

**Answer:**

Explanation:

```
Answer Area

<body>
    <div id="my-webexteams-widget" style="width: 500px; height: 500px;"/>
    <script>
        <var widgetEl = document.getElementById('  my-webexteams-widget    ');
        // Init a new widget
        ciscopark.widget(widgetEl).    spaceWidget              ({
            accessToken: 'ACCESS_TOKEN',
            destinationId: 'SPACE_ID',
            destinationType: '    spaceId          '
        });
    </script>
</body>
```

| my-webexteams-widget | spaceId | mySpaceWidget |
|---|---|---|
| webexteams-widget | space_ID | spaceWidget |
| RoomId | PersonEmail | |

**NEW QUESTION # 134**
Drag and Drop Question
Drag and drop the correct items from the right to complete this Python script to automate the creation of Cisco Webex Teams spaces and memberships. Not all options are used.

**Answer Area**

```
import requests

def makePost(apiKey, url, body):
    headers = {
        '[Authorization]': "Bearer " + apiKey,
        'Content-Type': "application/json"
    }
    response = requests.post(url = url, headers = headers, [json] = body)
    return response

def createSpace(apiKey, roomName):
    url = "https://api.ciscospark.com/v1/rooms/"
    body = {
        "title": roomName
    }
    response = makePost(apiKey, url, body)
    roomId = [response['id']]
    return roomId


def addMembership(apiKey, roomId, membereshipEmail):
    url = "https://api.ciscospark.com/v1/memeberships/"
    body = {
        "roomId": roomId,
        "[personEmail]": membershipEmail
    }

    makePost(apikey, url, body)

def main():
    apiKey = input("What is your personal access token? ")
    spacename = input("What is the name of the space you want to create? ")
    membershipEmail = input("What is the email address of the person to add? ")
    roomId = createSpace(apiKey, spaceName)
    addMembership(apiKey, roomId, membershipEmail)

if __name__ == '__main__':
    main()
```

Options:

```
response['id']
personEmail
json
data
Authorization
membershipEmail
apiKey
Authentication
OAuth
response.id
response[body]["id"]
```

**Answer:**

Explanation:

```
Answer Area

import requests

def makePost(apiKey, url, body):
    headers = {
        '    Authorization    ': "Bearer " + apiKey,
        'Content-Type': "application/json"
    }
    response = requests.post(url = url, headers = headers,    data    = body)
    return response

def createSpace(apiKey, roomName):
    url = "https://api.ciscospark.com/v1/rooms/"
    body = {
        "title": roomName
    }
    response = makePost(apiKey, url, body)
    roomId =    response.id
    return roomId

def addMembership(apiKey, roomId, membershipEmail):
    url = "https://api.ciscospark.com/v1/memeberships/"
    body = {
        "roomId": roomId,
        "    personEmail    ": membershipEmail
    }

    makePost(apikey, url, body)

def main():
    apiKey = input("What is your personal access token? ")
    spacename = input("What is the name of the space you want to create? ")
    membershipEmail = input("What is the email address of the person to add? ")
    roomId = createSpace(apiKey, spaceName)
    addMembership(apiKey, roomId, membershipEmail)

if __name__ == '__main__':
    main()
```

```
response['id']

json

membershipEmail

apiKey

Authentication

OAuth

response[body]["id"]
```

**NEW QUESTION # 135**

......

The clients at home and abroad strive to buy our 300-835 test materials because they think our products are the best study materials which are designed for preparing the test 300-835 certification. They trust our 300-835 certification guide deeply not only because the high quality and passing rate of our 300-835 qualification test guide but also because our considerate service system. They treat our 300-835 study materials as the magic weapon to get the 300-835 certificate and the meritorious statesman to increase their wages and be promoted.

**300-835 Real Dump**: https://www.newpassleader.com/Cisco/300-835-exam-preparation-materials.html

100% Pass 🆓 Download 🆓 300-835 🆓 for free by simply searching on ☀ www.examcollectionpass.com 🆓☀🆓 🆓 🆓Latest 300-835 Examprep

- Pass Guaranteed Cisco - Professional Practice 300-835 Exam Online 🆓 The page for free download of 「 300-835 」 on 🆓 www.pdfvce.com 🆓 will open immediately 🆓Test 300-835 Price
- Switch Your Nervousness in 300-835 Exam by Using Cisco 300-835 Exam 🆓 Search for ➤ 300-835 🆓 and download exam materials for free through ✔ www.pdfdumps.com 🆓✔🆓 🆓300-835 Test Quiz
- www.stes.tyc.edu.tw, daotao.wisebusiness.edu.vn, www.stes.tyc.edu.tw, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, dorahacks.io, lms.fairscale.in, mytlearnu.com, dentistupgrade.com, mutouzyz.com, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, Disposable vapes

P.S. Free & New 300-835 dumps are available on Google Drive shared by NewPassLeader: https://drive.google.com/open?id=17tXz1zrp7cDcTYT5M6-kK8bTCcltq0dX