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When you decide to pass the Cisco 300-835 exam and get relate certification, you must want to find a reliable exam tool to prepare for exam. That is the reason why I want to recommend our Automating and Programming Cisco Collaboration Solutions 300-835 Prep Guide to you, because we believe this is what you have been looking for.

Official Cisco Training for 300-835 Exam

If you're looking for the best resource to prepare for Cisco 300-835, enroll in the official training course. This is a reliable instrument in calibrating your skills in Cisco Collaboration automated and programmable technologies for both cloud and on-premise setup. The course also cultivates your adeptness in working with platforms and processes to capably deal with various communication challenges. Some of the pivotal tools addressed in the lectures are Cisco Unified Communications Manager, Cisco Unity Connection, Cisco Webex Meetings, and Cisco Collaboration Endpoints, among others. In addition, you will obtain insights on the proper usage of APIs interfaces, including REST, SOAP, JSON, XML, and Python.

Uniquely, this training is not all about discussion. It comes with comprehensive lessons accompanied by practical labs to give you the right set of knowledge and technical abilities. For the lectures, these highlight more on the implementation side of automation and programmability that are tailored to the needs of the network infrastructure. In contrast, the hands-on labs largely point out your capacity to streamline, design, and organize web services in accordance with the requirements set by the organization. All these sections are squeeze into 3 days for instructor-led training. Other options include the virtual program led by an instructor that lasts for 3 days, featuring web-based classes and practice labs, or 3 days of self-paced study with E-learning materials.

Cisco Automating and Programming Cisco Collaboration Solutions Sample Questions (Q110-Q115):

NEW QUESTION # 110

After registering your webex room phone, the member wants to view system messages for error reports. Where can the system messages be viewed in the room phone? (Choose two.)

- A. Settings > About the device
- B. Menu options > Settings
- C. Issues and Diagnostics > System messages
- D. Menu options > messages
- E. Issues and Diagnostics > Status Messages

Answer: B,E

NEW QUESTION # 111

Drag and Drop Question

A small Python script is constructed that creates a Webex Meeting for John Doe scheduled for the current time. Drag and drop the code snippets at the bottom onto the areas of the source code exhibit to create a program. Not all options are used.

Answer Area

```
import requests, datetime
timestamp = datetime.datetime.now()
startDate = timestamp.strftime('%m/%d/%Y %H:%M:%S')
xml = f'''<message><header><securityContext>
```

```
</securityContext></header>
```

```
<body><bodyContent xsi:type="java:com.webex.service.binding.meeting.CreateMeeting">
```

```
<siteName>apidemoeu</siteName>
<webExID>johndoe@example.com</webExID>
<token>AAABbSKM1UYAOgAKEkdfUOhBMjU2XOFMR09SSVRITV8=</token>
```

```
<schedule><startDate>(startDate)</startDate></schedule>
</bodyContent></body></message>'''
print(requests.post('https://api.webex.com/WBXService/XMLService', xml))
```

```
<metaData>
<confName>Sample Meeting</confName><meetingType>105</meetingType>
</metaData>
```

```
<siteName>apidemoeu</siteName>
<webExID>johndoe@example.com</webExID>
<sessionTicket>AAABbSKM1UYAOgAKEkdfUOhBMjU2XOFMR09SSVRITV8=</sessionTicket>
```

```
<metaData>
<confName>Sample Meeting</confName><meetingType>Training Center</meetingType>
</metaData>
```

Answer:

Explanation:

Answer Area

```
import requests, datetime
timestamp = datetime.datetime.now()
startDate = timestamp.strftime('%m/%d/%Y %H:%M:%S')
xml = f'''<message><header><securityContext>

<siteName>apidemoeu</siteName>
<webExID>johndoe@example.com</webExID>
<sessionTicket>AAABbSKM1UYAOgAKEkdfUOhBMjU2XOFMR09SSVRITV8=</sessionTicket>

</securityContext></header>
<body><bodyContent xsi:type="java:com.webex.service.binding.meeting.CreateMeeting">

<metaData>
<confName>Sample Meeting</confName><meetingType>105</meetingType>
</metaData>

<schedule><startDate>{startDate}</startDate></schedule>
</bodyContent></body></message>'''
print(requests.post('https://api.webex.com/WEBXService/XMLService', xml))
```

```
<siteName>apidemoeu</siteName>
<webExID>johndoe@example.com</webExID>
<token>AAABbSKM1UYAOgAKEkdfUOhBMjU2XOFMR09SSVRITV8=</token>
```

```
<metaData>
<confName>Sample Meeting</confName><meetingType>Training Center</meetingType>
</metaData>
```

NEW QUESTION # 112

A Webex Teams bot receives a Webhook payload, which notifies the bot that a message was created in a space. Which two API requests must be issued for the bot to answer the author of the message? (Choose two.)

- A. POST /v1/webhooks
- B. GET /v1/messages/{messageId}
- C. GET /v1/webhooks/{webhookId}
- D. POST /v1/messages
- E. PUT /v1/messages/{messageId}

Answer: A,C

Explanation:

Section: Cloud Collaboration

NEW QUESTION # 113

```
<?xml version="1.0" encoding="UTF-8"?>
<serv:message xmlns:serv="http://www.webex.com/schemas/2002/06/service"
  xmlns:xsi="http://www.w3.org/2001/XMLSchema-instance">
  <header>
    <securityContext>
      <siteName>apidemoeu</siteName>
      <webExID>alice@example.com</webExID>
      <sessionTicket>AAABb6TooBMAABU7A0gAKEgyU0sAAAAE9FpXDKRKO</sessionTicket>
    </securityContext>
  </header>
  <body>
    [ ]
  </body>
</serv:message>
```

Refer to the exhibit. Alice is a Webex Meetings admin for her organization. Which code snippet completes a Webex Meetings XML API request that returns all users?

- A.

```
<bodyContent xsi:type=<java:com.webex.service.binding.user.GetUser">
<webExID></webExID>
</bodyContent>
```
- B.

```
<bodyContent xsi:type=<java:com.webex.service.binding.user.LstsummaryUser">
<webExID>*</webExID>
</bodyContent>
```
- C.

```
<bodyContent xsi:type=<java:com.webex.service.binding.user.LstsummaryUser">
</bodyContent>
```
- D.

```
<bodyContent xsi:type=<java:com.webex.service.binding.user.GetUser">
</bodyContent>
```

Answer: A

Explanation:

Section: Meetings

Explanation/Reference:

NEW QUESTION # 114

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

Answer Area

```
<div style="width:300px; height: 500px;"
  id="recents"
/>
<script>
  // Initialize a new widget

  const widgetElement = document.getElementById(' ');

  ciscospark.widget(widgetElement).({
    accessToken: "YOUR_WEBEX_TEAMS_ACCESS_TOKEN",
    onEvent: callback
  });

  function callback(type,event) {

    if (type === ' ') {
      console.log("room " + event.data.id + " was selected");
    }
  }
</script>
```

recentsId

selected

my-recents-widget

rooms:selected

recentsWidget

recents

Answer:

Explanation:

Answer Area

```
<div style="width:300px; height: 500px;"
  id="recents"
/>
<script>
  // Initialize a new widget

  const widgetElement = document.getElementById('recents ');

  ciscospark.widget(widgetElement).recentsWidget({
    accessToken: "YOUR_WEBEX_TEAMS_ACCESS_TOKEN",
    onEvent: callback
  });

  function callback(type,event) {

    if (type === 'recentsId ') {
      console.log("room " + event.data.id + " was selected");
    }
  }
</script>
```

recentsId

selected

my-recents-widget

rooms:selected

recentsWidget

recents

NEW QUESTION # 115

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