

Cisco

Exam Questions 300-920

Developing Applications for Cisco Webex and Webex Devices (DEVWBX)



NEW QUESTION 1

```

1  const jsxapi = require('jsxapi');
2  const speaker = require('./speaker')
3  const xapi = jsxapi.connect('ssh://10.131.202.230', {
4    username: 'admin',
5    password: ''
6  });
7  let state = 0
8  function toggle(state) {
9    if (state === 0) {return 1}
10   else {return 0}
11 }
12 xapi.on('ready', () => {
13   xapi.event
14   .on('_____', (x) => {
15     if (x.PanelId === 'panel_1') {
16       state = toggle(state)
17       if (state === 1) {
18         speaker.control({"on": true});
19       } else {
20         speaker.control({"on": false});
21       }
22     }
23   })
24 });

```

Refer to the exhibit. An 'Action Button' with identifier 'panel_1' is deployed to the Touch10 interface of a Room Series device. Which event must be inserted into line 14 to turn the music on/off in the conference room?

- A. UserInterface Extensions Event Pressed
- B. UserInterface Extensions Panel Clicked
- C. UserInterface Extensions Widget GetValue
- D. UserInterface Extensions Widget Action

Answer: A

NEW QUESTION 2

A Webex Teams bot is deployed but soon it stops responding. Which two explanations are the cause of the issue? (Choose two.)

- A. A new webhook was created, which marks the old webhook as inactive.
- B. The web server that is set to receive webhooks is not configured to return a 200 message
- C. And the webhook is disabled.
- D. The webhook secret is expired and must be refreshed.
- E. The refresh token is not being used.
- F. The bot owner regenerated the access token on developer.webex.com.

Answer: AB

NEW QUESTION 3

```

<xsd:complexType name= "LstRecordingResponse">
  <xsd:complexContent>
    <xsd:extension base= "serv:bodyContentType">
      <xsd:sequence>
        <xsd:element name= "matchingRecords" type=
"serv:matchingRecordsType" minOccurs="0"/>
        <xsd:element name= "recording" type= "ep:recordingType" minOccurs=
"0" maxOccurs= "unbounded"/>
      ...
    <xsd:complexType name= "recordingType">
      <xsd:sequence>
        <xsd:element name= "recordingID" type= "xsd:int"/>
        <xsd:element name= "hostWebExID" type= "xsd:string"/>
        <xsd:element name= "name" type= "xsd:string"/>
        <xsd:element name= "createTime" type= "xsd:string"/>
        <xsd:element name= "streamURL" type= "xsd:string"/>
        <xsd:element name= "fileURL" type= "xsd:string"/>
        <xsd:element name= "password" type= "xsd:string" minOccurs= "0" />
      ...
    
```

Refer to the exhibit. A snippet from the XSD schema of the Webex Meeting XML API 'LstRecordingResponse' element is listed in the exhibit. Assuming that a variable named 'resp' exists that contains the XML response from a successful 'LstRecording' request, which code snippet correctly generates a simple report that lists meeting names and recording file download links?

A.

```

list = (new window.DOMParser()).parseFromString(resp, 'application/json')
for (const item of lst.getElementsByTagNameNS('*', 'matchingRecords')){
document.writeln(
  <p> Meeting Name:${item.getElementsByTagNameNS('*', 'name') [0].textContent}<br>');
document.write(
  'Download:${item.getElementsByTagNameNS('*', 'fileURL') [0].textContent}<br>');

```

B.

```
list = (new window.DOMParser()).parseFromString(resp, 'LstRecordingResponse')
for (const item of lst.getElementsByTagNameNS('*', 'matchingRecords')){
document.writeln(
  <p> Meeting Name:${item.getElementsByTagNameNS('*', 'name') [0].textContent}<br>');
document.write(
  'Download:${item.getElementsByTagNameNS('*', 'fileURL') [0].textContent}<br>');
```

C.

```
list = (new window.DOMParser()).parseFromString(resp, 'text/xml')
for (const item of lst.getElementsByTagNameNS('*', 'matchingRecords')){
document.writeln(
  <p> Meeting Name:${item.getElementsByTagNameNS('*', 'hostWebExID') [0] }<br>');
document.write(
  'Download:${item.getElementsByTagNameNS('*', 'streamURL') [0].textContent}<br>');
```

D.

```
list = (new window.DOMParser()).parseFromString(resp, 'text/xml')
for (const item of lst.getElementsByTagNameNS('*', 'recording')){
document.writeln(
  <p> Meeting Name:${item.getElementsByTagNameNS('*', 'name') [0].textContent}<br>');
document.write(
  'Download:${item.getElementsByTagNameNS('*', 'fileURL') [0].textContent}<br>');
```

Answer: A

NEW QUESTION 4

Which xAPI access mechanism requires separate connections for commands and notifications?

- A. Serial
- B. WebSocket
- C. HTTP/HTTPS
- D. SSH

Answer: D

NEW QUESTION 5

With CE 9.8 and above, which two statements are correct when an application is sending and receiving data over a connection established with an xAPI interface? (Choose two.)

- A. All Serial, SSH, and WebSockets can be used to send and receive data.
- B. HttpClient can be used to send requests but not receive responses.
- C. HttpFeedback is the only option to receive data.
- D. The HttpClient command can be used to send requests and read responses over HTTP.
- E. WebSockets is the only option to send and receive data.

Answer: BD

NEW QUESTION 6

```
xcommand UserInterface Extensions List
OK
*r ExtensionsListResult (status=OK):
*r ExtensionsListResult Extensions Version: "1.5"
*r ExtensionsListResult Extensions Panel 1 Icon: Lightbulb
*r ExtensionsListResult Extensions Panel 1 Type: Statusbar
*r ExtensionsListResult Extensions Panel 1 Name: Panel
*r ExtensionsListResult Extensions Panel 1 PanelId: "panel_1"
*r ExtensionsListResult Extensions Panel 1 Order: 1
*r ExtensionsListResult Extensions Panel 1 Page 1 Name: "Page"
*r ExtensionsListResult Extensions Panel 1 Page 1 Row 1 Name: "Row"
*r ExtensionsListResult Extensions Panel 1 Page 1 Row 1 Widget 1 WidgetId: "widget_1"
*r ExtensionsListResult Extensions Panel 1 Page 1 Row 1 Widget 1 Type: Slider
*r ExtensionsListResult Extensions Panel 1 Page 1 Row 1 Widget 1 Options: "size=3"
** end
--
```

Refer to the exhibit. With this in-room configuration, which command successfully sets the slider to 50?

- A. xcommand UserInterface Extensions Widget SetSlider Value: 50
- B. xcommand UserInterface Extensions Widget Slider: 50 Widget: "widget_1"
- C. xconfiguration UserInterface Extensions widget_1 50
- D. xcommand UserInterface Extensions Widget SetValue WidgetId: "widget_1" Value: 50

Answer: A

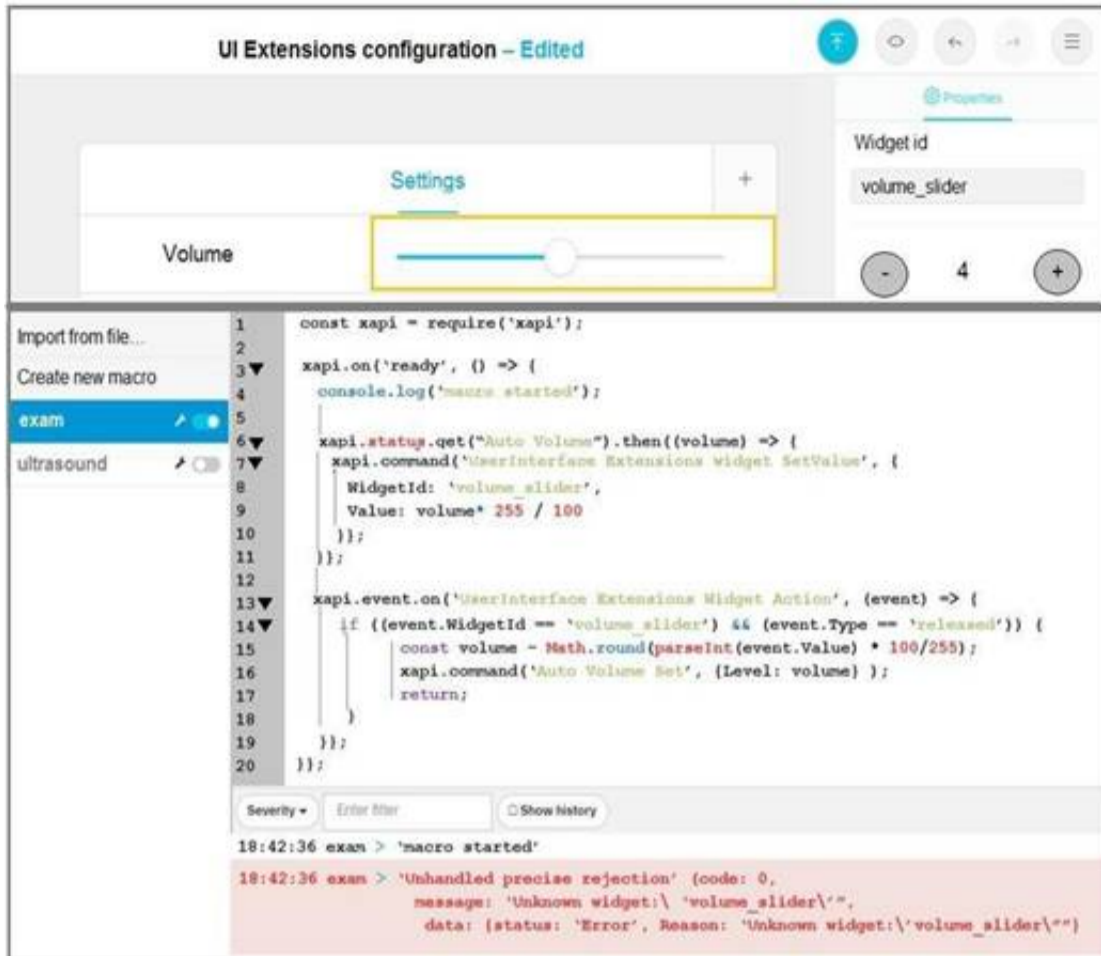
NEW QUESTION 7

Which element is needed to build a Web application that authenticates Webex users and can post messages under the user's identity?

- A. OAuth integration configured with the 'messages_write' scope
- B. bot access token
- C. Guest Issuer application
- D. self-signed certificate that is created from a public authority

Answer: A

NEW QUESTION 8



Refer to the exhibit. A macro and a UI extension (also called In-Room Control) are being developed. What is the reason for the error displayed in the console?

- A. Widgets of type "Slider" are not supported on the device.
- B. The UI extension was not exported to the device.
- C. The name of the widget in the macro and the UI extension must match.
- D. Promises are not supported for this device.

Answer: B

NEW QUESTION 9

A company wants to adopt Webex Teams as a messaging platform and use REST APIs to automate the creation of teams and rooms. Which sequence of REST API requests is needed to create and populate a new Webex team and create a populated Webex room for the team?

- A. POST /teams, POST /memberships, POST /rooms
- B. POST /teams, POST /people, POST /rooms
- C. POST /teams, POST /team/memberships, POST /rooms
- D. POST /teams, POST /team/memberships, POST /rooms, POST /memberships

Answer: B

NEW QUESTION 10

```

1  /**
2  * A small In-Room controls panel with 4 quick dial numbers
3  */
4  const xapi = require('xapi');
5
6  //These match the widget ids of the In-Room control buttons
7  const numbers = {
8      dial_catering: 'catering@example.com',
9      dial_it_support: 'itsupport@example.com',
10     dial_taxi: 'taxi@example.com',
11     dial_reception: 'reception@example.com',
12 },
13
14 function dial(number) {
15     xapi.command('call', {Number:number});
16 }
17
18 function listenToGui() {
19     xapi.event.on('UserInterface Extensions Widget Action', (event)-> {
20         if (event.Type === 'clicked') {
21             const number = numbers[event.WidgetId];
22             if(number) dial(number);
23             else console.log('Unknown button pressed', event.WidgetId);
24         }
25     });
26 }

```

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```

22:38:35 [system] > Starting macros...
22:38:35 Quick dial > Loading...
22:38:36 Quick dial > Ready!
22:38:36 Quick dial > 'Unhandled promise rejection' (code: 3,
message: 'Ambiguous command',
data: (xpath: '/Call') )

```

Refer to the exhibit. An end user reports that the speed dial button is not working on their Webex Device, and when loading into the Macro Editor, this error was presented. On which line is the incorrect syntax?

- A. line 4
- B. line 14
- C. line 15
- D. line 22

Answer: C

NEW QUESTION 10

Which two tasks should use a Webex bot instead of a Webex integration? (Choose two.)

- A. Ask a question in natural language to obtain the current price of a stock.
- B. Translate a word or phrase from Italian to English.
- C. Notify all users who send a 1:1 message that the user is currently out of the office.
- D. Automatically delete a message that was sent with spelling or grammatical errors.
- E. Archive all the messages in a group space.

Answer: AB

NEW QUESTION 11

Which two statements about using the Compliance Office role to manage data in Webex Teams are true? (Choose two.)

- A. For group rooms with members from multiple organizations, only the compliance officer of the owning organization can manage all data.
- B. The compliance officer can manage data only for users who have granted the spark-compliance messages scope.
- C. For direct rooms between two organizations, each compliance officer can manage data only from their organization.
- D. For group rooms with members from multiple organizations, either compliance officer can manage all data.
- E. For direct rooms between two organizations, the compliance officer of either organization can manage all data.

Answer: CE

NEW QUESTION 15

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