



300-920^{Q&As}

Developing Applications for Cisco Webex and Webex Devices
(DEVWBX)

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QUESTION 1

The screenshot shows the 'UI Extensions configuration - Edited' window. It features a 'Settings' tab with a 'Volume' slider widget. The 'Properties' panel on the right shows the 'Widget id' as 'volume_slider'. Below the configuration, a code editor displays the following JavaScript code:

```
1 const xapi = require('xapi');
2
3 xapi.on('ready', () => {
4   console.log('macro started');
5
6   xapi.status.get("Auto Volume").then((volume) => {
7     xapi.command('UserInterface Extensions widget SetValue', {
8       WidgetId: 'volume_slider',
9       Value: volume * 255 / 100
10    });
11  });
12
13 xapi.event.on('UserInterface Extensions Widget Action', (event) => {
14   if ((event.WidgetId === 'volume_slider') && (event.Type === 'released')) {
15     const volume = Math.round(parseInt(event.Value) * 100 / 255);
16     xapi.command('Auto Volume Set', {Level: volume});
17     return;
18   }
19 });
20 }
```

At the bottom, a console window shows the following error:

```
18:42:36 exam > 'macro started'
18:42:36 exam > 'Unhandled precise rejection' (code: 0,
  message: 'Unknown widget:\ 'volume_slider\'',
  data: {status: 'Error', Reason: 'Unknown widget:\ 'volume_slider\''})
```

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.

Correct Answer: B

Reference: <https://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/ce99/webex-board-administrator-guide-ce99.pdf>



QUESTION 2

DRAG DROP

Drag and drop the code segments from the right of the screen into the targets on the left to create a script that retrieves a list of rooms using the Webex JavaScript API and outputs the title and ID to the console for one that matches the title "My Webex discussion". Not all code segments are used.

Select and Place:

```
var Webex = require("webex")
var webex = Webex.init({
  credentials: {access_token: 'jhgdhdiuytiut-hgjhgf'}
});

console.log(room.title, room.id)
})
catch(function(reason) {
  console.error(reason);
  process.exit(1);
})
```

webex.rooms

```
.list({
  max: 500
})
```

```
var room = rooms.items.filter(function(room){
  return title.room == "My Webex Discussion"
});
```

```
.resolve(function(rooms){
```

```
.getList({
  max: 500
})
```

webex.rooms.get

```
then(function(rooms) {
```

```
var room = rooms.items.filter(function(room) {
  return room.title == "MyWebex Discussion"
})[0];
```

Correct Answer:



```
var Webex = require("webex")
var webex = Webex.init({
  credentials: {access_token: 'jhgdhdiuytiut-hgjhgf'}
});
```

```
webex.rooms
```

```
.list({
  max: 500
})
```

```
then(function(rooms) {
```

```
var room = rooms.items.filter(function(room) {
  return room.title === "MyWebex Discussion"
})[0];
```

```
  console.log(room.title, room.id)
```

```
})
```

```
  catch(function(reason) {
    console.error(reason);
    process.exit(1);
  })
```

```
var room = rooms.items.filter(function(room){
  return room.title === "My Webex Discussion"
});
```

```
.resolve(function(rooms){
```

```
.getList({
  max: 500
})
```

```
webex.rooms.get
```

Reference: <https://github.com/webex/webex-js-sdk/blob/master/README.md>

QUESTION 3

```
const Webex = require('webex');

const webex = Webex.init({
  credentials: {
    access_token: 'A_VALID_ACCESS_TOKEN'
  }
});
```



Refer to the exhibit. When using the Webex Browser SDK to create calls and share screens, which two statements are valid given a `webex` object such as displayed in the exhibit? (Choose two.)

- A. After a meeting is joined, it cannot be left programmatically until the host ends the meeting.
- B. The `webex meetings.register()` function must be invoked before attempting to join any meeting.
- C. The `joinMeeting()` function throws an error of type `media stopped` if a media stream is stopped.
- D. Given a Webex meeting number the `webex meetings join()` function can be used to join the meeting.
- E. The `mediaSettings` for a joined meeting accepts boolean attributes to send and receive audio, video, and screen share.

Correct Answer: AB

Reference: <https://developer.webex.com/docs/sdks/browser>

QUESTION 4

DRAG DROP

Drag and drop the code to complete the snippet that sends a message to the room “My First Room” using the Browser SDK. Not all options are used.

Select and Place:



```
var webex = require ('webex/env');
webex.rooms.list({
  max: 10
})
  .then(function(rooms) {
    var room = rooms.items.filter(function (room) {
      return room.title === 'My First Room!';
    }) [0];

    return webex.  .  ({
       'Hello World!',
       room.id
    });
  })

//Make sure to log errors in case something goes wrong.
.catch (function(reason) {
  console.error(reason);
  process.exit(1);
});
```

Correct Answer:



```
var webex = require ('webex/env');
webex.rooms.list({
  max: 10
})
  .then(function(rooms) {
    var room = rooms.items.filter(function (room) {
      return room.title === 'My First Room!';
    }) [0];

    return webex.messages.create ({
      text: 'Hello World!',
      roomId: room.id
    });
  })
  .catch (function(reason) {
    console.error(reason);
    process.exit(1);
  });

//Make sure to log errors in case something goes wrong.
```

send

message:

Reference: <https://developer.webex.com/docs/sdks/node>

QUESTION 5



```
[REDACTED]:<https://api.ciscospark.com/v1/people?
max=1&cursor=bGltaXQ9MSZluZGV4PTI=>; rel="next"
Content-Type: application/json; charset=UTF-8
{
  "notFoundIds": null,
  "items": [
    {
      "id": "Y2lzY29zcGFyazovL3VzL1BFTlY1mZjViLTQ4OdlTYjUyOS11OWQ3NTRjYWJiMzI".
      "emails": ["johnDoe@example.com"],
      "displayName": "John Doe",
      "firstName": "John",
      "lastName": "Doe",
      ...
    }
  ]
}
```

Refer to the exhibit. A Webex Teams REST API response is shown with the HTTP Header missing. Which HTTP header expected in this response?

- A. Push
- B. Link
- C. Patch
- D. Put

Correct Answer: B

Reference: <https://developer-portal-intb.ciscospark.com/docs/api/basics>

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