

300-920^{Q&As}

Developing Applications for Cisco Webex and Webex Devices
(DEVWBX)

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QUESTION 1

DRAG DROP

Drag and drop the methods from the left into the correct order of execution on the right to use webex-js-sdk in a browser to call and share the screen with another Webex user. Not all methods are used.

Select and Place:

meeting.addMedia()	step 1
meeting.updateShare()	step 2
webex.call()	step 3
call.getMediaStreams()	step 4
webex.meetings.create()	
meeting.getMediaStreams()	

Correct Answer:

	webex.meetings.create()
	meeting.getMediaStreams()
webex.call()	meeting.addMedia()
call.getMediaStreams()	meeting.updateShare()

Reference: https://github.com/webex/webex-js-sdk/blob/master/packages/node_modules/%40webex/plugin-meetings/README.md (see start wireless share)

QUESTION 2

```
document.getElementById('share-screen').addEventListener('click', () => {
  if (activeMeeting) {
    const mediaSettings = {
      receiveShare: true,
      sendShare: true,
    };

    console.info('SHARE-SCREEN: Preparing to share screen via `getMediaStreams`');
    activeMeeting.getMediaStreams(mediaSettings)
      // `[ , localShare]` is grabbing index 1 from the mediaSettingsResultsArray
      // and storing it in a variable called localShare.
      .then((mediaSettingsResultsArray) => {
        const [, localShare] = mediaSettingsResultsArray;

        console.info('SHARE-SCREEN: Add local share via `updateShare`');

        return << missing code >>
      })
      .then(() => {
        console.info('SHARE-SCREEN: Screen successfully added to meeting.');
```

Refer to the exhibit. Which code completes the return statement that initiates local screen sharing on the active meeting?

- A. `activeMeeting.updateShare({ sendShare: true receiveShare: true, stream: null`
`})`
- B. `activeMeeting.updateShare({ sendShare: true receiveShare: false, stream: remoteShare })`
- C. `activeMeeting.updateShare({ sendShare: true receiveShare: true, stream: localShare })`
- D. `activeMeeting.updateShare({ sendShare: false receiveShare: false, stream: null })`

Correct Answer: C

Reference: https://github.com/webex/webex-js-sdk/tree/master/packages/node_modules/%40webex/plugin-meetings

QUESTION 3

```
const xml = `<?xml version= "1.0" encoding= "UTF-8"?>
<serv:message xmlns:xsi= "http://www.w3.org/2001/XMLSchema-instance"
xmlns:serv="http://www.webex.com/schemas/2002/06/service"
xsi:schemaLocation="http://www.webex.com/schemas/2002/06/service"
http://www.webex.com/schemas/2002/06/service/service.xsd">
  <header>
    <securityContext>
      <webExID>admin@cisco.com</webExID>
      <password>password</password>
      <siteName>cisco</siteName>
      <returnAdditionalInfo>>true</returnAdditionalInfo>
    </securityContext>
  </header>
  <body>
    <bodyContent xsi:type= "java:com.webex.service.binding.user.SetUser">
      <webExId>user@cisco.com</webExId>
      <personalMeetingRoom>
        <hostPIN>3421</hostPIN>
      </personalMeetingRoom>
    </bodyContent>
  </body>
</serv:message>;
var xmlhttp = new XMLHttpRequest();

<< missing code >>

xmlhttp.setRequestHeader('Content-Type', 'text/xml');
xmlhttp.send(xml);`
```

Refer to the exhibit. A developer must construct an HTTP Request to use the XML API to set a Personal Meeting Room PIN for a given user. Which code completes the code to create the request?

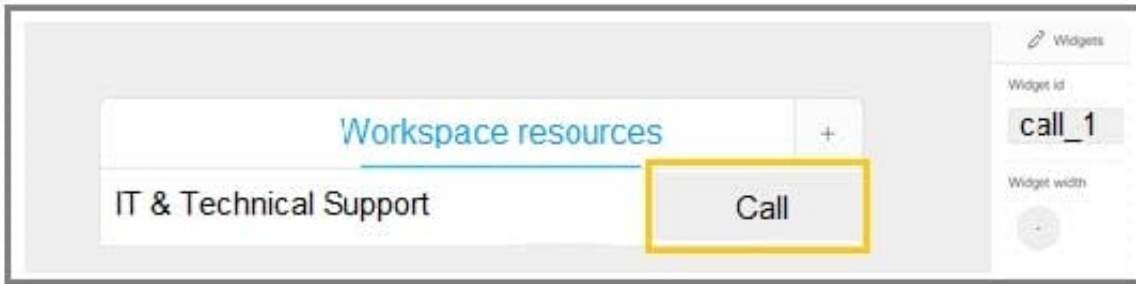
- A. xmlhttp.open("GET", "https://cisco.webex.com/WBXService/XMLService");
- B. xmlhttp.open("PATCH", "https://cisco.webex.com/WBXService/XMLService");
- C. xmlhttp.open("PUT", "https://cisco.webex.com/WBXService/XMLService");
- D. xmlhttp.open("POST", "https://cisco.webex.com/WBXService/XMLService");

Correct Answer: D

The post method can be used for HTTP request that sets up a personal meeting room PIN for a user.

QUESTION 4

DRAG DROP



Refer to the exhibit. A Webex device In-Room Control editor screenshot and associated Macro code is shown. Drag and drop the code snippets to complete the JavaScript Macro that launches a call when the Call button on the custom control panel is touched. Not all options are used.

Select and Place:

```
const xapi = require('xapi');
xapi.event.on(' [ ] ', (event)=> {
  if (event.WidgetId !== ' [ ] ') return;
  if (event.Type !== 'clicked') return;
  xapi. [ ]
  (' [ ] ', (Number: '1000'));
});
```

- UI InRoomControl Button Event
- call_1
- execute
- UI Extensions Widget Action
- Widget:Call
- command

Correct Answer:

```
const xapi = require('xapi');  
xapi.event.on('  ', (event)=> {  
  if (event.WidgetId !== '  ') return;  
  if (event.Type !== 'clicked') return;  
  xapi.   
  ('  ', (Number: '1000'));  
});
```

Reference: <https://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/ce98/sx-mx-dx-room-kit-boards-customization-guide-ce98.pdf>

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.

Correct Answer: BD

Reference: <https://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/ce98/sx-mx-dx-room-kit-boards-customization-guide-ce98.pdf>