



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 definitions from the left onto the correct Webex Teams REST API HTTP response status codes on the right.

Select and Place:

Too many requests have been sent in a given amount of time, and the request has been rate limited. A Retry-After header that specifies how many seconds you need to wait before a successful request can be made should be present.	401
The request to a resource used an unsupported HTTP request method.	403
Authentication credentials were missing or incorrect.	405
The request is understood but has been refused, or access is not allowed.	429

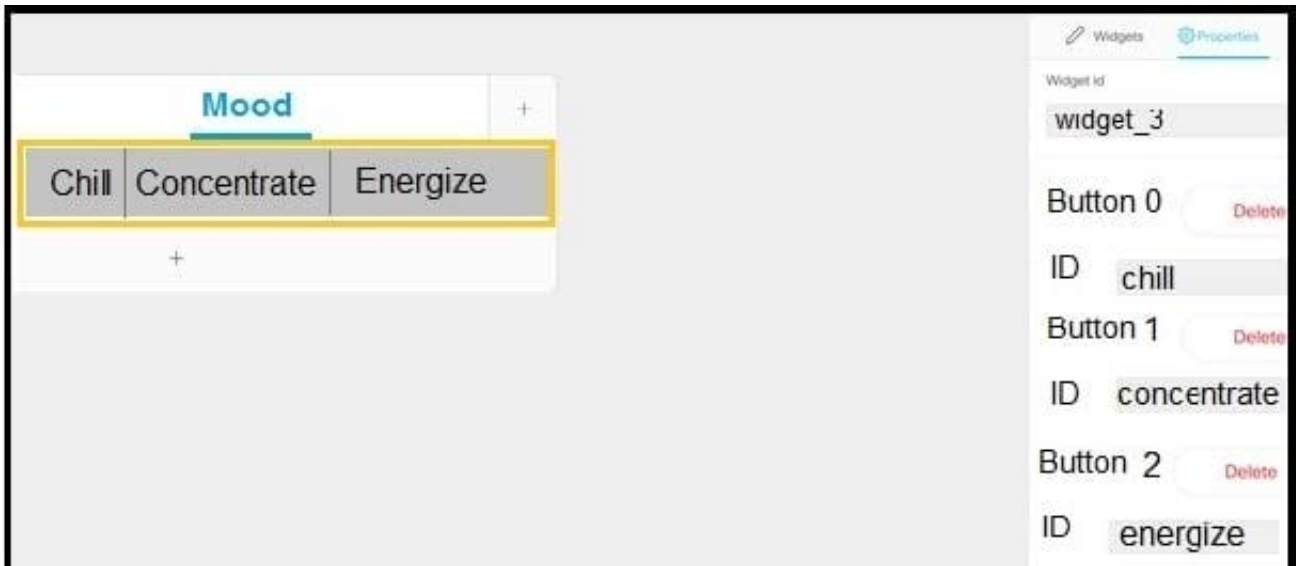
Correct Answer:

Authentication credentials were missing or incorrect.
The request is understood but has been refused, or access is not allowed.
The request to a resource used an unsupported HTTP request method.
Too many requests have been sent in a given amount of time, and the request has been rate limited. A Retry-After header that specifies how many seconds you need to wait before a successful request can be made should be present.

Reference: <https://developer.webex.com/docs/api/basics>



QUESTION 2



```
function lights(mood) {
  if (mood === 'chill'){
    Hue({"on" : true, "bri": 254, "hue": 7676, "sat": 199});
  }
  else {
    Hue({"on": false, "bri": 255, "hue": 255, "sat": 255});
  }
}
xapi.on('ready', () => {
  xapi.event
    .on('UserInterface Extensions Widget Action', (x) => {
      if (x.WidgetId === 'widget_3' && x.Type === 'released'){
        lights(x)
      }
    })
});
```

Refer to the exhibit. Certain lighting conditions are needed when hosting Webex meetings for a particular department in a company. A split button that integrates with the lighting controls is added to the Touch 10. However, when the user selects Chill, the lights turn off completely. Which code change resolves this issue?

- A. Change `xapi.event` to `xapi.httpfeedback`.
- B. Set `x.Type` to `'pressed'` instead of `'released'`.
- C. Set `x.Type` to `'clicked'` instead of `'released'`.
- D. Pass `x.Value` instead of `x` to the `lights` function.

Correct Answer: B



Reference: <https://www.cisco.com/c/dam/en/us/td/docs/telepresence/endpoint/ce81/sx-mx-in-room-control-guide-ce81.pdf>

QUESTION 3

Which XML snippet does an admin use with a Webex Meetings XML API request to retrieve info on multiple users?

- A. .*
- B. .*
- C.
- D.

Correct Answer: A

Reference: <https://developer.cisco.com/docs/webex-xml-api-reference-guide/#!/getuser>

QUESTION 4

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 title.room == "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 5

DRAG DROP

Drag and drop the code to complete the JavaScript code snippet to create a meeting using the Webex Meetings XML API. Options may be used more than once.

Select and Place:



```

<script>
  const init = {
    method: 'POST'
    body: <message xmlns:xsi= "http://www.w3.org/2001/XMLSchema-instance">
      <header><securityContext>
        <siteName>apidemoeu</siteName>
        <webExID>alice</webExID>
        < [redacted] >AAABb6FFuSBR19BRERJTkdfU0hBMjU2X0FMR09SSVRITV8=
      </ [redacted] >
      </securityContext></header>
      <body>
        <bodyContent xsi:type="*ava:com.webex.service.binding.meeting.CreateMeeting">
          <accessControl>< [redacted] >Cisco1234</ [redacted] >
        </accessControl>
        <metaData><confName>Sample Meeting</confName>
        <meetingType>105</meetingType></metaData>

        <schedule><startDate> [redacted] </startDate></schedule>
      </bodyContent>
    </body></message>' }
  fetch('https://api.webex.com/WBXService/XMLService', init)
    .then(response -> response.text())
    .then(str => (new window.DOMParser()).parseFromString(str, '[redacted]'))

    .then(data => document.write(data.getElementsByTagNameNS('*', '[redacted]')
[0].textContent))
</script>

```

result	application/json
text/xml	1/13/2020 16:00:00
meetingPassword	sessionTicket
Jan 24, 2019 4:00 PM	status

Correct Answer:



```

<script>
  const init = {
    method: 'POST'
    body: <message xmlns:xsi= "http://www.w3.org/2001/XMLSchema-instance">
      <header><securityContext>
        <siteName>apidemoeu</siteName>
        <webExID>alice</webExID>
        < [redacted] sessionTicket >AAABb6FFuSBR19BRERJTkdfU0hBMjU2X0FMR09SSVRITV8=
      </ [redacted] status >
      </securityContext></header>
      <body>
        <bodyContent xsi:type="*ava:com.webex.service.binding.meeting.CreateMeeting">
          <accessControl>< [redacted] meetingPassword >Cisco1234</ [redacted] meetingPassword >
        </accessControl>
        <metaData><confName>Sample Meeting</confName>
        <meetingType>105</meetingType></metaData>

        <schedule><startDate> [redacted] Jan 24, 2019 4:00 PM </startDate></schedule>
      </bodyContent>
    </body></message> }
    fetch('https://api.webex.com/WBXService/XMLService', init)
      .then(response => response.text())
      .then(str => (new window.DOMParser()).parseFromString(str, ' [redacted] text/xml '))

      .then(data => document.write(data.getElementsByTagNameNS('*', ' [redacted] result ')))
    [0].textContent)
  </script>

```

result	application/json
text/xml	1/13/2020 16:00:00
meetingPassword	sessionTicket
Jan 24, 2019 4:00 PM	status

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