

➤ **Vendor:** Cisco

➤ **Exam Code:** 300-920

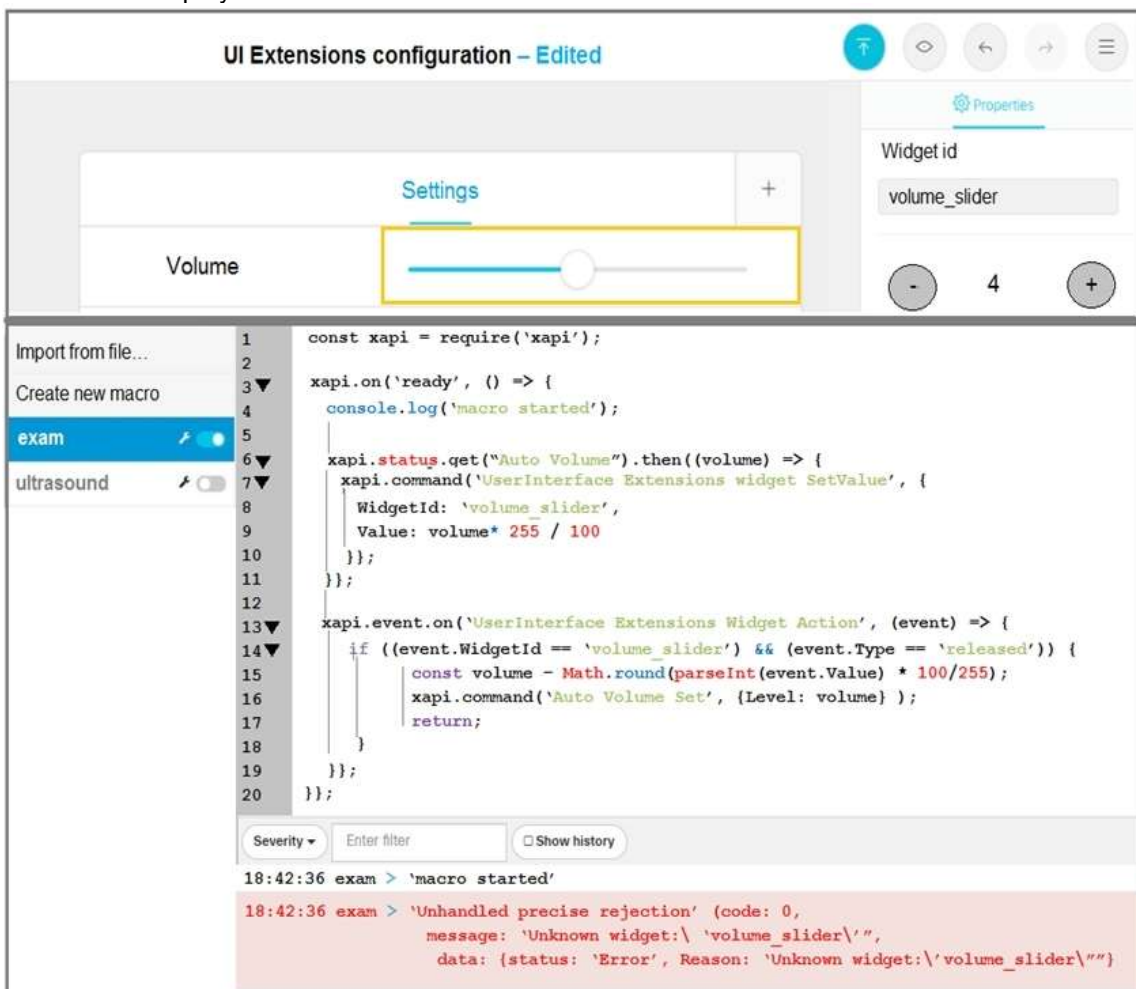
➤ **Exam Name:** Developing Applications for Cisco Webex and Webex Devices (DEVWBX)

➤ **New Updated Questions from Braindump2go (Updated in Dec./2020)**

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QUESTION 42

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?



The screenshot shows the 'UI Extensions configuration - Edited' window. The 'Settings' tab is active, showing a 'Volume' slider widget. The 'Properties' panel on the right shows 'Widget id' as 'volume_slider'. Below the configuration, a code editor shows 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 });
```

Below the code editor, a console log shows the following messages:

```
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\'\"})
```

- 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.

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meeting.

- E. The mediaSettings for a joined meeting accepts boolean attributes to send and receive audio, video, and screen share.

Answer: AB

Explanation:

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

QUESTION 45

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

```
[ ] :<https://api.ciscospark.com/v1/people?
max=1&cursor=bGltZXQ9MSZluZGV4PTI=>; rel="next"
Content-Type: application/json; charset=UTF-8
{
  "notFoundIds": null,
  "items": [
    {
      "id": "Y2lzY29zcGFyazovL3VzL1BFTllylmZjViLTQ4OdlTYjUyOS1lOWQ3NTRjYWJiMzI",
      "emails": ["johnDoe@example.com"],
      "displayName": "John Doe",
      "firstName": "John",
      "lastName": "Doe",
      ...
    }
  ]
}
```

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

Answer: B

Explanation:

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

QUESTION 46

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

Explanation:

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

QUESTION 47

Drag and Drop Question

Drag and drop the components to create the authentication header used for the Webex Teams API. Not all options are used.

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<input type="text"/>	:	<input type="text"/>	<input type="text"/>
----------------------	---	----------------------	----------------------

admin:Password12345!	Authorization
Token	Bearer
BH782kjh-2jkhmnb3rlkj3lkjnm3klj3	Authentication
Basic	

Answer:

Authorization	:	Bearer	Token
---------------	---	--------	-------

admin:Password12345!	
BH782kjh-2jkhmnb3rlkj3lkjnm3klj3	Authentication
Basic	

Explanation:

<https://developer.webex.com/docs/guest-issuer>

QUESTION 48

Drag and Drop Question

Drag and drop the code onto the snippet to construct the JavaScript to create a new meeting with the Webex Meetings XML API. Options can be used more than once.

```
var http = require('https');
var xml = '<?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>mySite</siteName>
      <webExID>Ciscouser</webExID>
      <[redacted]>
PD4WiqNfRkxBR19B...RERJTkdfU0hBMjU2X0FMR09SSVRITV8=
    </[redacted]>
    </securityContext></header>
    <body>
    <bodyContent xsi:type="java.com.webex.service.binding.meeting.CreateMeeting">
      <metaData><confName>Sample Meeting</confName>
      <meetingType>105</meetingType></metaData>
      <schedule><startDate>12/13/2019 11:59:5</startDate></schedule>
    </bodyContent>
    </body>
  </serv:message>
var req = http.request('https://api.webex.com/WBXService/XMLService',
  [redacted]);
req.write(xml);
req.end();
```

Answer:

```
var http = require('https');
var xml = '<?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>mySite</siteName>
      <webExID>Ciscouser</webExID>
      < { 'method' : 'POST' } >
      PD4WiqNfrkxBR19B...RERJTkdfU0hBMjU2X0FMR09SSVRITV8=
    </ accessToken >
    </securityContext></header>
    <body>
      <bodyContent xsi:type="java.com.webex.service.binding.meeting.CreateMeeting">
        <metaData><confName>Sample Meeting</confName>
        <meetingType>105</meetingType></metaData>
        <schedule><startDate>12/13/2019 11:59:5</startDate></schedule>
      </bodyContent>
    </body>
  </serv:message>
var req = http.request('https://api.webex.com/WBXService/XMLService',
  sessionTicket );
req.write(xml);
req.end();
```

```
{ 'method' : 'PUT' }
```

QUESTION 49

Drag and Drop Question

Drag and drop the code to complete the JavaScript snippet so that it:

- retrieves the details of an individual user
- checks what licenses they have already
- updates their account with a new license

Options can be used more than once.


```
const request = require ('require');
var adminToken = 'VALID_ADMIN_TOKEN';
var personId = "VALID_PERSON_ID";
var licenseId = "VALID_LICENSE_ID";
function buildOptions(sendURL) {
    return {
        url:sendURL,
        headers: {
            'Content-Type': 'application/json',
            'Authorization': 'Bearer $ {adminToken}'
        }
    }
}
var peopleOptions = buildOptions('https://api.ciscospark.com/v1/ [ ] /${personId}');
request.get(peopleOptions, function(error, response) {
    var json = JSON.parse(response.body);

    if(json.[ ] .indexOf( [ ] ) < 0) {
        json.[ ] .push( [ ] );
        peopleOptions['body'] = JSON.stringify(json);
        request.put(peopleOptions, function(error, response) {
            var json = JSON.parse(response.body);
            console.log (json);
        });
    }
});
```

licenseId person

people licenses

Answer:

```
const request = require ('require');
var adminToken = 'VALID_ADMIN_TOKEN';
var personId = "VALID_PERSON_ID";
var licenseId = "VALID_LICENSE_ID";
function buildOptions(sendURL) {
    return {
        url:sendURL,
        headers: {
            'Content-Type': 'application/json',
            'Authorization': 'Bearer $ {adminToken}'
        }
    }
}
var peopleOptions = buildOptions('https://api.ciscospark.com/v1/ people /${personId}');
request.get(peopleOptions, function(error, response) {
    var json = JSON.parse(response.body);

    if(json.[ ] .indexOf( [ ] ) < 0) {
        json.[ ] .push( [ ] );
        peopleOptions['body'] = JSON.stringify(json);
        request.put(peopleOptions, function(error, response) {
            var json = JSON.parse(response.body);
            console.log (json);
        });
    }
});
```

licenseId person

people licenses

QUESTION 50

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Drag and Drop Question

Drag and drop the code snippets onto the exhibit to create a valid Webex Meetings API request allowing Jane (an admin) to reset John's PMR pin.
 Not all options are used.

```

<?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>[ ]</webExID>
      [ ]
    </securityContext>
  </header>
  <body>
    <bodyContent xsi :type= "java:com.webex.xmlapi.service.binding.user.
      [ ]">
      <webExID>[ ]</webExID>
      <personalMeetingRoom>
        <hostPIN>1337</hostPIN>
      </persomalMeetingRoom>
    </bodyContent>
  </body>
</serv:message>
    
```

janedoe

johndoe

SetUser

UpdateUser

<token>AAABb5HuHWUAABUY</token>

<sessionTicket>AAABb5HuHWUAABUY</sessionTicket>

Answer:


```

<?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> johndoe </webExID>

      <SetUser>
      </SetUser>
    </securityContext>
  </header>
  <body>
    <bodyContent xsi :type= "java:com.webex.xmlapi.service.binding.user.
      <token>AAABb5HuHWUAABUY</token> ">
    <webExID> UpdateUser </webExID>
    <personalMeetingRoom>
      <hostPIN>1337</hostPIN>
    </persomalMeetingRoom>
  </bodyContent>
</body>
</serv:message>
  
```

janedoe

<sessionTicket>AAABb5HuHWUAABUY</sessionTicket>

QUESTION 51

Drag and Drop Question

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.

```
<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]>AAABb6FFuSBR19BRERJTkdfU0hEMjU2X0FMR09SSVRITV8=
      </[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

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>
        <
          sessionTicket
        >AAABb6FFuSBR19BRERJTkdfU0hEMjU2X0FMR09SSVRITV8=
      </
        status
      >
    </securityContext></header>
    <body>
      <bodyContent xsi:type="*ava:com.webex.service.binding.meeting.CreateMeeting">
        <accessControl><
          meetingPassword
        >Cisco1234</
          meetingPassword
        >
      </accessControl>
      <metaData><confName>Sample Meeting</confName>
      <meetingType>105</meetingType></metaData>

      <schedule><startDate> 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, '
    text/xml
  '))
  .then(data => document.write(data.getElementsByTagName('*','
    result
  ')[0].textContent))
</script>

```

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

QUESTION 52

Drag and Drop Question

Drag and drop the expressions from the right onto the Webex JavaScript SDK code on the left to create a Webex Teams space, add a person to the space, and send a welcome message. Not all expressions are used.

```

const Webex = require('webex');
const webex = Webex.init({
  credentials: {
    access_token: 'process.env.webextoken'
  }
});
webex. .create({title: 'Q3 Budget Planning'})
.then(function(x) {
  return webex. .create({
    personEmail: 'jle@devnet.i0',
    roomId: .id
  });
})
.then(function(y) {
  webex. .create({
    text: 'You've been assigned a new task!',
    roomId: y.roomId
  });
})

```

memberships
teams
rooms
messages
X

Answer:

```
const Webex = require('webex');
const webex = Webex.init({
  credentials: {
    access_token: 'process.env.webextoken'
  }
});
webex.  .create({title: 'Q3 Budget Planning'})
.then(function(x) {
  return webex.  .create({
    personEmail: 'jle@devnet.i0',
    roomId:  id
  });
})
.then(function(y) {
  webex.  .create({
    text: 'You've been assigned a new task!',
    roomId: y.roomId
  });
})
```

X