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Question 1

Question Type: DragDrop

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)'
    }
  )
}

```

Answer:

Question 2

Question Type: MultipleChoice

Which two items are needed to give a Webex user the ability to archive all Webex Teams messages for an organization? (Choose two.)

```

var peopleOptions = buildOptions('https://api.ciscospark.com/v1/people/{personId}',
/${personId}');
request.get(peopleOptions, function(error, response) {
  var json = JSON.parse(response.body);
  if(json.licenseId.indexOf('VALID_LICENSE_ID') < 0) {
    json.licenseId.push('spark_compliance');
    peopleOptions[body] = JSON.stringify(json);
    request.put(peopleOptions, function(error, response) {
      console.log (json);
    });
  }
});

```

Options:

- A- Give the user "Read only administrator privileges" in the Webex Control Hub.
- B- Create an Integration app with all "spark_compliance" read scopes enabled.
- C- Use the Webex Meetings XML API "SetUser" to update the user's "<roSiteAdmin>" value to "TRUE".
- D- Configure the user as a "Compliance Officer" in the Webex Control Hub.
- E- Create a Bot app with all "webex_compliance" read scopes enabled.

Answer:

person d person

licenses licenses

A, D

Explanation:

[https://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/cloudCollaboration/spark/esp/Webex- Teams-Security-Frequently-Asked-Question:s.pdf](https://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/cloudCollaboration/spark/esp/Webex-Teams-Security-Frequently-Asked-Question:s.pdf)

Question 3

Question Type: MultipleChoice

Refer to the exhibit.

```
1  const WebExClient = require('webex-api-client');
2  const securityContext = {
3    webExID: 'Test User',
4    password: 'pass123',
5    siteName: 'hello-world'
6  };
7
8  const requestBuilder = new WebExClient.Builder
9    (securityContext, 'https://hello-world.webex.com/WBXService/XMLService');
10
11  const createMeeting =
12    requestBuilder
13      .metaData({
14        confName: 'Sample Meeting',
15        meetingType: 1,
16      })
17      .participants({
18        attendees: [
19          {
20            name: 'Jane Doe',
21            email: 'jdoe@gmail.com'
22          }
23        ]
24      })
25      .schedule({
26        startDate: new Date(),
27        _____,
28        _____,
29        _____
30      })
31      .setService('CreateMeeting')
32      .build();
33
34  createMeeting
35    .exec()
36    .then((response) => console.log(response))
```

Which code for blank lines 26, 27, and 28 gives invitees 900 seconds before the scheduled time to join the meeting, sets the meeting to last for 30 minutes, and sets the meeting timezone to Pacific US?

A.

```
26 openMeeting: 900
27 stopTime: 30,
28 timeZone: 4
```

B.

```
26 openTime: 900
27 duration: 30,
28 timeZoneID: 4
```

C.

```
26 joinTime: 900
27 meetingLength: 30,
28 timezone: 5
```

D.

```
26 joinTime: 900
27 endTime: 30,
28 timezoneID: pt_us
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

B

Explanation:

<https://github.com/cisco-ie/webex-api-client>

Question 4

Question Type: DragDrop

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"
  Answer:  xmlns:xsi= "http://www.w3.org/2001/XMLSchema-instance">

```

```

  <header><securityContext>
    <siteName>mySite</siteName>
    <webExID>Ciscouser</webExID>

```

Question 5

```

  < [ ] >

```

Question Type: Multiple Choice

```

PD4WiqNfRkxBR19B...RERJTkdfU0hBMjU2X0FMR09SSVRITV8=

```

```

  < [ ] >

```

Which REST API request is used to list all the Webex Room Kit devices within a large organization so that a new custom In-Room Control can be deployed on all the devices?

```

  </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',
  [ ] );
req.write(xml);
req.end();

```

```
{ 'method' : 'PUT' } T }
```

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

```
sessionTicket
```

```
sessionTicket
```

A.

```
var request = require("request");
var options = { method: 'GET',
  url: 'https://api.ciscopark.com/v1/devices',
  qs: { product: 'Roomkit' },
  headers:
    { 'Content Type': 'application/json',
      Authorization: 'Bearer Yz6FgoWx7Pgb57C9z' }};

request(options, function(error, reponse, body) {
  if (error) throw new Error(error);
  console.log(body);
});
```

B.

```
var request = require("request");
var options = { method: 'GET',
  url: 'https://api.ciscopark.com/v1/devices',
  qs: { product: 'Roomkit' , placeID: 'Yzb60gRx3kBq5iB2w' },
  headers:
    { 'Content Type': 'application/json',
      Authorization: 'Bearer Yz6FgoWx7Pgb57C9z' }};

request(options, function(error, reponse, body) {
  if (error) throw new Error(error);
  console.log(body);
});
```

C.

```
var request = require("request");
var options = { method: 'GET',
  url: 'https://api.ciscospark.com/v1/devices/Yzb60gRx3kBq5iB2w'
  qs: { deviceName: 'Roomkit' },
  headers:
    { 'Content Type': 'application/json',
      Authorization: 'Bearer Yz6FgoWx7Pgb57C9z' }};

request(options, function(error, reponse, body) {
  if (error) throw new Error(error);
  console.log(body);
});
```

D.

```
var request = require("request");
var options = { method: 'GET',
  url: 'https://api.ciscospark.com/v1/devices',
  qs: { upgradeChannel: 'Roomkit' },
  headers:
    { 'Content Type': 'application/json',
      Authorization: 'Bearer Yz6FgoWx7Pgb57C9z' }};

request(options, function(error, reponse, body) {
  if (error) throw new Error(error);
  console.log(body);
});
```

Options:

A- Option A

B- Option B

C- Option C

D- Option D

Answer:

A

Explanation:

The qs: option is required to list all roomkit devices. Product: 'RoomKit' is the correct option because it will list all roomkit devices.

Question 6

Question Type: MultipleChoice

Which expression is a valid Webex Teams webhook filter?

Options:

- A- personEmail=person@example.com+roomId=abc123
- B- personEmail=person@example.com-roomId=abc123
- C- personEmail=person@example.com&roomId=abc123
- D- personEmail=person@example.com,roomId=abc123

Answer:

C

Explanation:

You can also use more than one filter in a webhook. To use multiple filters, combine them with the "&" symbol. For example, to create a webhook that only sends notifications when a specific person performs an action in a specific room, such as sending a message or creating a membership, combine the personEmail and roomId filters.

<https://developer.webex.com/docs/api/guides/webhooks>

Question 7

Question Type: MultipleChoice

Refer to the exhibit.

```
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);
```

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?

Options:

- 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");`

Answer:

D

Explanation:

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

Question 8

Question Type: DragDrop

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

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

Answer:

Explanation:

Authorization	<input type="checkbox"/>	Authorization
Bearer	<input type="checkbox"/>	Bearer
Authentication	<input checked="" type="checkbox"/>	Authentication
Basic	<input type="checkbox"/>	

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

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