300-920^{Q&As}

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Developing Applications for Cisco Webex and Webex Devices (DEVWBX)

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QUESTION 1

DRAG DROP

The Express framework receives a Webex Teams webhook event when someone presses a button in an Adaptive Card. Drag and drop the property names onto the code snippet to access the form field named "preference". Not all options are used.

Select and Place:

```
app.use(express.json());
app. [        ] ('/cardcatcher', function(req, res){
    webex.attachmentActions. [      ] (req.body. [      ] .id)
    .then(cardSubmission => {
            lunchPreference = cardSubmission. [      ] .preference;
    })

});
```

action	data	form
get	inputs	post

Correct Answer:

```
app.use(express.json());
app. [ post ] ('/cardcatcher', function(req, res){
    webex.attachmentActions. [ action ] (req.body. [ form ] .id)
    .then(cardSubmission => {
            lunchPreference = cardSubmission. [ data ] .preference;
    })

});
```

get	inputs

Reference: https://github.com/marchfederico/ciscospark-websocket-events

QUESTION 2

DRAG DROP

Drag and drop the code segments to construct a script that carries out these functions:

1.

adds a new room

2.

adds two users, Bob, and Alice, to the room

3.

when both the users have been added, sends a welcome message

Select and Place:

```
const Webex = require('webex');
const webex = Webex.init{{
credentials {
access_token: "VALID TOKEN"
}
});
```

```
[                                    ]
```

```
.then(room=>{
```

```
[                                    ]
```

```
[                                    ]
```

```
[                                    ]
```

```
])then( ()=> {
```

```
[                                    ]
```

```
});

});
```

```
webex.messages.create({
markdown: '**Hi Everyone**',
roomId: room.id
})
```

```
webex.membership.create({
roomId: room.id,
personEmail: 'bob@example.com'
})
```

```
return Promise.all([
```

```
webex.rooms.create(title: 'My First Room'])
```

```
webex.membership.create({
roomId: room.id,
personEmail: 'alice@example.com'
})
```

Correct Answer:

```
const Webex = require('webex');
const webex = Webex.init{{
credentials {
access_token: "VALID TOKEN"
}
});

    webex.rooms.create(title: 'My First Room'])

.then(room=>{

    return Promise.all([

    webex.membership.create({
    roomId: room.id,
    personEmail: 'bob@example.com'
    })

    webex.membership.create({
    roomId: room.id,
    personEmail: 'alice@example.com'
    })

])then( ()=> {

    webex.messages.create({
    markdown: '**Hi Everyone**',
    roomId: room.id
    })

});

});
```

Reference: https://github.com/webex/webex-js-sdk/tree/master/packages/node_modules/webex (see usage)

QUESTION 3

Which element is needed to build a Web application that authenticates Webex users and can post messages under the user\\'s identity?

A. OAuth integration configured with the `messages_write\\' scope

B. bot access token

C. Guest Issuer application

D. self-signed certificate that is created from a public authority

Correct Answer: A

Reference: https://developer.webex.com/blog/real-world-walkthrough-of-building-an-oauth-webex-integration

QUESTION 4

DRAG DROP

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.

Select and Place:

```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>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>`

Correct 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

      </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 5

```
xcommand UserInterface Extensions List
OK
*r ExtensionsListResult (status=OK):
*r ExtensionsListResult Extensions Version: "1.5"
*r ExtensionsListResult Extensions Panel 1 Icon: Lightbulb
*r ExtensionsListResult Extensions Panel 1 Type: Statusbar
*r ExtensionsListResult Extensions Panel 1 Name: Panel
*r ExtensionsListResult Extensions Panel 1 PanelId: "panel_1"
*r ExtensionsListResult Extensions Panel 1 Order: 1
*r ExtensionsListResult Extensions Panel 1 Page 1 Name: "Page"
*r ExtensionsListResult Extensions Panel 1 Page 1 Row 1 Name: "Row"
*r ExtensionsListResult Extensions Panel 1 Page 1 Row 1 Widget 1 WidgetId: "widget_1"
*r ExtensionsListResult Extensions Panel 1 Page 1 Row 1 Widget 1 Type: Slider
*r ExtensionsListResult Extensions Panel 1 Page 1 Row 1 Widget 1 Options: "size=3"
** end
--
```

Refer to the exhibit. With this in-room configuration, which command successfully sets the slider to 50?

A. xcommand UserInterface Extensions Widget SetSlider Value: 50

B. xcommand UserInterface Extensions Widget Slider: 50 Widget: "widget_1"

C. xconfiguration UserInterface Extensions widget_1 50

D. xcommand UserInterface Extensions Widget SetValue WidgetId: "widget_1" Value: 50

Correct Answer: A

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

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