



300-920^{Q&As}

Developing Applications for Cisco Webex and Webex Devices
(DEVWBX)

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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.

Correct Answer: AD

Reference: https://www.cisco.com/c/dam/en/us/td/docs/voice_ip_comm/cloudCollaboration/spark/esp/Webex-Teams-Security-Frequently-Asked-Questions.pdf

QUESTION 3

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

janedoe

<sessionTicket>AAABb5HuHWUAABUY</sessionTicket>

QUESTION 4

Which two statements are true when comparing the SSH, HTTP, and WebSocket interfaces of a Cisco Collaboration device? (Choose two.)

- A. The SSH interface supports XML payloads only.
- B. The SSH, HTTP, and WebSocket interfaces support JSON and XML payloads.
- C. The HTTP interface supports JSON and XML payloads.
- D. Communications can be encrypted for all SSH, HTTP, and WebSocket interfaces.
- E. The WebSocket interface supports JSON payloads only.



Correct Answer: BD

QUESTION 5

DRAG DROP

Drag and drop the expressions to create a Webex Teams widget that uses Guest Issuer to enable customers to chat and meet with agents. Not all options are used.

Select and Place:

```
<script>
$(document).ready(function () {
  $("#btn").click(function () {
    var widgetEL = document.getElementById('supportChart');
    $.ajax({
      url: '/api/getSession',
      type: 'POST',
      contentType: 'application/json',
      data: JSON.stringify({
        name: $("#name").val(),
        email: $("#email").val()
      })
    }).done(function (session) {
      ciscospark.widget(widgetEL).spaceWidget({
        guestToken: ,
        destinationId: ,
        destinationType: ,
        activities: {"files": false, "meet": true, "message": true, "people": false},
        initialActivity: ,
        secondaryActivitiesFullWidth: false
      });
    })
  })
})
</script>
```

“userId”

“message”

session.token

Direct

session.agent

guest

```
app.post('/api/getSession', function(req, res) {
  res.status(200).send({
    agent: 'johndoe@example.com',
    token: jwt.sign({
      "sub": "${req.body.email}",
      "name": "${req.body.name}",
      "iss": "${issuer}"
    }, Buffer.from("${secret}", 'base64'), {})
  });
})
```




Correct Answer:

```
<script>
$(document).ready(function () {
  $("#btn").click(function () {
    var widgetEL = document.getElementById('supportChart');
    $.ajax({
      url: '/api/getSession',
      type: 'POST',
      contentType: 'application/json',
      data: JSON.stringify({
        name: $("#name").val(),
        email: $("#email").val()
      })
    }).done(function (session) {
      ciscospark.widget(widgetEL).spaceWidget({
        guestToken: 
        destinationId: 
        destinationType: 
        activities: {"files": false, "meet": true, "message": true, "people": false},
        initialActivity: 
        secondaryActivitiesFullWidth: false
      });
    })
  })
})
</script>

app.post('/api/getSession', function(req, res) {
  res.status(200).send({
    agent: 'johndoe@example.com',
    token: jwt.sign({
      "sub": '${req.body.email}',
      "name": '${req.body.name}',
      "iss": '${issuer}'
    }, Buffer.from('${secret}', 'base64'), {})
  });
})
```

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