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Answer Area

Client initiates the flow.	step 1
The authorization server authenticates the client, validates details sent, and responds with an access token.	step 2
The authorization server redirects the user-agent back to the client using the redirection URI provided.	step 3
The authorization server authenticates the resource owner.	step 4
The client requests an access token from the authorization server's token endpoint.	step 5

Correct Answer:

Answer Area

	Client initiates the flow.
	The authorization server redirects the user-agent back to the client using the redirection URI provided.
	The authorization server authenticates the resource owner.
	The client requests an access token from the authorization server's token endpoint.
	The authorization server authenticates the client, validates details sent, and responds with an access token.

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Cisco Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Sample Questions (Q16-Q21):

NEW QUESTION # 16

Drag and drop the code from the bottom onto the box where the code is missing to create a Webex space Not all options are used.

```
import requests
import json

url = "https://webexapis.com/v1/[          ]"
token = 'eyJhbGc ... yJbN8'

payload = {"[          ]": "Championship Cup Operations"}
headers = {
  'Authorization':[          ]
  'Content-Type': 'application/json'
}

response = requests.request([          ], url, headers=headers,
data=json.dumps(payload))
print(response.text.encode('utf8'))
```

"POST"	f'Basic {token}',	title
"PUT"	rooms	f'Bearer {token}',

Answer:

Explanation:

```
import requests
import json

url = "https://webexapis.com/v1/[ rooms ]"
token = 'eyJhbGc ... yJbN8'

payload = {"[ title ]": "Championship Cup Operations"}
headers = {
  'Authorization':[ f'Bearer {token}', ]
  'Content-Type': 'application/json'
}

response = requests.request([ "POST" ], url, headers=headers,
data=json.dumps(payload))
print(response.text.encode('utf8'))
```

f'Basic {token}',

"PUT"

NEW QUESTION # 17
Which two encryption principles should be applied to secure APIs? (Choose two.)

- A. Embed keys in code to simplify the decryption process
- B. Use encrypted connections to protect data n transit
- C. Use temporary files as part of the encryption and decryption process
- D. Transmit authorization information by using digitally signed payloads
- E. Reuse source code that contain existing UUIDs

Answer: B,D

NEW QUESTION # 18
Refer to the exhibit.

Which two functions are performed by the load balancer when it handles traffic originating from the Internet destined to an application hosted on the file server farm? (Choose two.)

- A. Terminate the TLS over the SCTP connection from the router and originate an HTTPS connection to the selected server.
- B. Terminate the TLS over the UDP connection from the router and originate an HTTP connection to the selected server.
- C. Terminate the TLS over the TCP connection from the router and originate an HTTP connection to the selected server.
- D. Terminate the TLS over the TCP connection from the router and originate an HTTPS connection to the selected server.
- E. Terminate the TLS over the UDP connection from the router and originate an HTTPS connection to the selected server.

Answer: C,D

NEW QUESTION # 19
Drag and drop the code from the bottom onto the box where the code is missing in the diagram to show how data is processed in Webex Teams. Not all options are used.
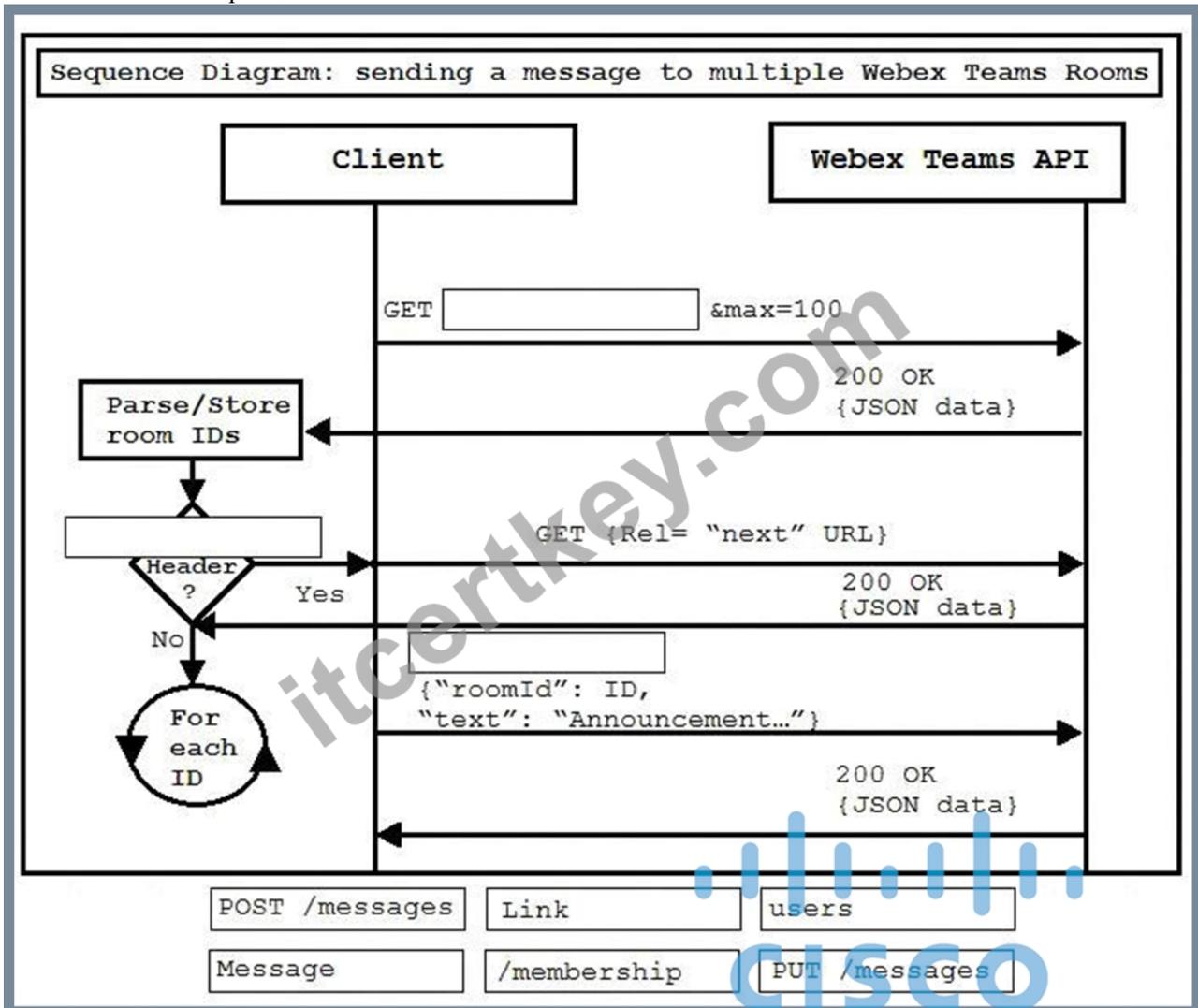
Answer:

Explanation:

Sequence Diagram: sending a message to multiple Webex Teams Rooms

Client   Webex Teams API

GET /membership   &max=100

200 OK
{JSON data}

Parse/Store room IDs

Link Header?

Yes

No

GET {Rel= "next" URL}

200 OK
{JSON data}

For each ID

POST /messages
{"roomId": ID,
"text": "Announcement..."}

200 OK
{JSON data}

POST /messages   Link   users

Message   /membership   PUT /messages
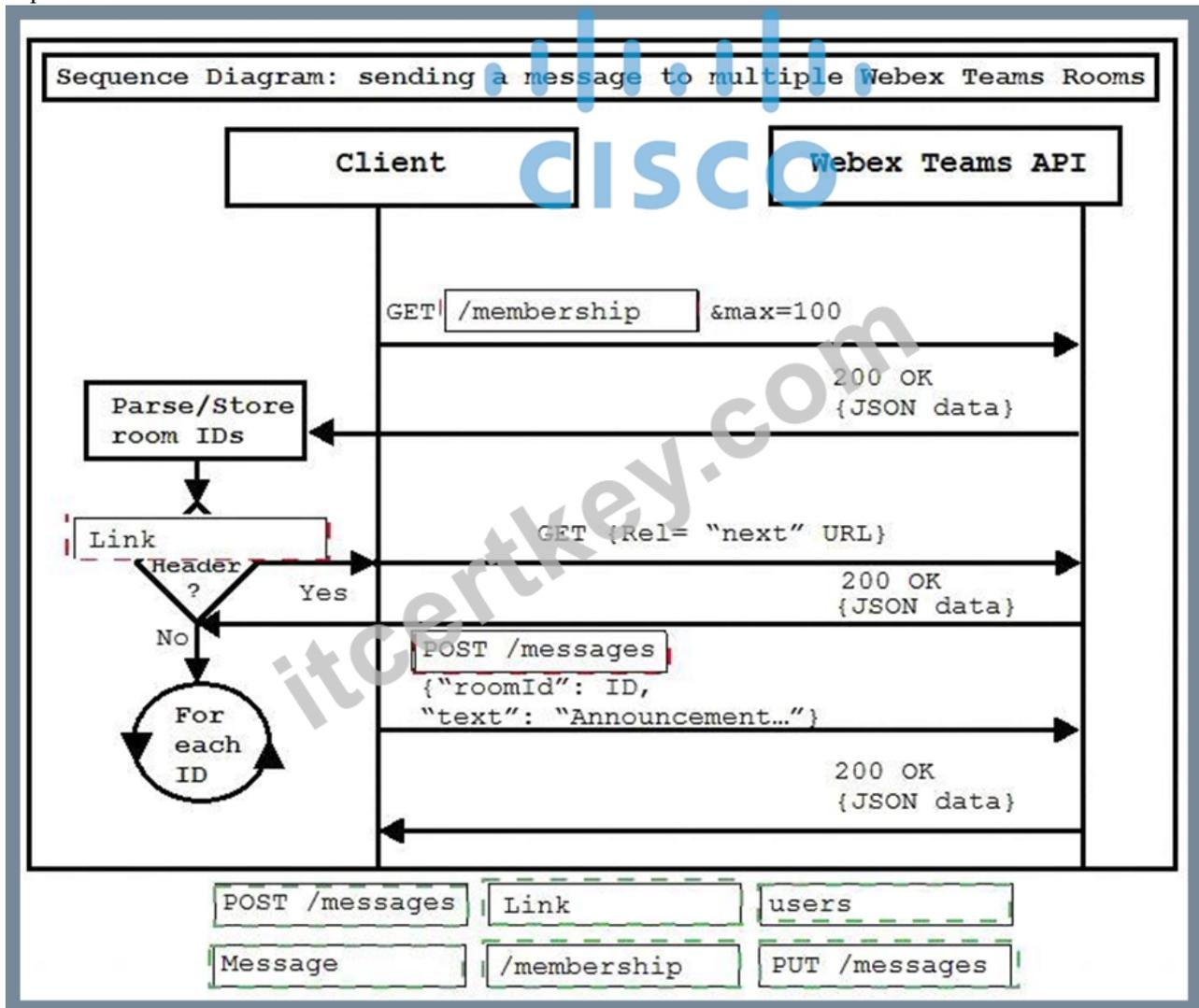
Sequence Diagram: sending a message to multiple Webex Teams Rooms
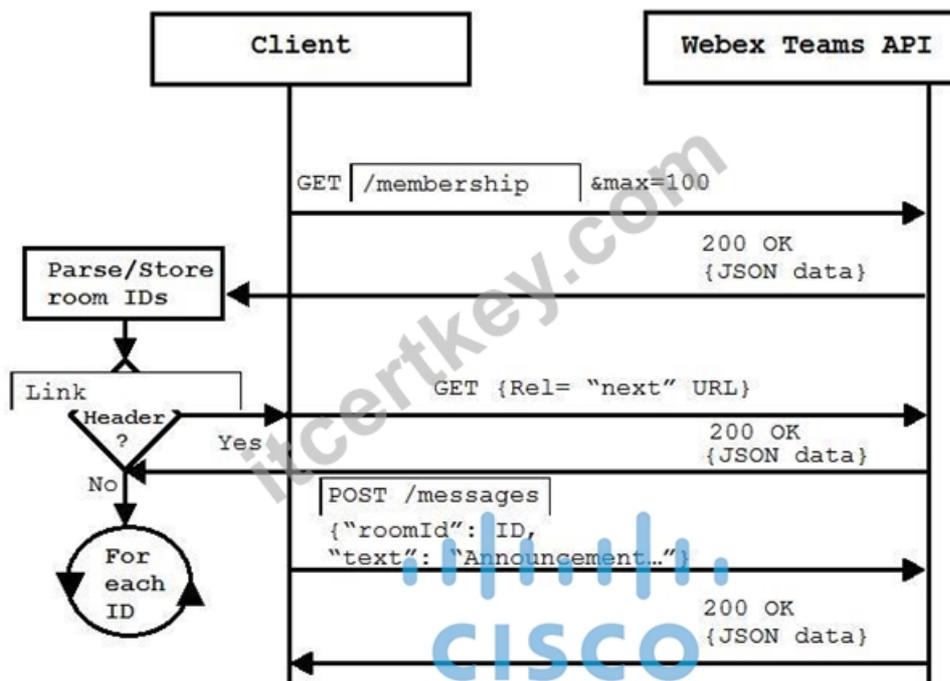
NEW QUESTION # 20

Refer to the exhibit.

GET	/dna/intent/api/v1/wireless/profile Get Wireless Profile

Gets either one or all the wireless network profiles if no name is provided for network-profile.

Parameters

Name	Description
profileName **string** (query)	*Default value:*

Responses

Code	Description
200	The request was successful. The result is contained in the response body.

Example Value Model

```
[
  {
    "profileDetails": {
      "name": "string",
      "sites": [
        "string"
      ],
      "ssidDetails": [
        {
          "name": "string",
          "type": "Guest",
          "enabledFabric": true,
          "flexConnect": {
            "enableFlexConnect": true,
            "localToVlan": 0
          },
          "InterfaceName": "string"
        }
      ]
    }
  }
]
```

```
import requests
import json

def get_dnac_wireless_profiles():
    try:
        url = "https://sandboxdnac2.cisco.com/dna/intent/api/v1" \
        + "/wireless/profile?<item1>=ChicagoCampus|"

        print(token)
        payload = {}
        headers = {
        'x-auth-token': token
        }
        response = requests.request("GET", url, headers=headers, data = payload)
        response.raise_for_status()
        return response.json()[0]['<item 2>']['<item 3>'] \
                            [<item 4>]['<item 5>']["<item 6>"]
    except Exception as e:
        print(e)

def create_dnac_token():
    try:
        url = "https://sandboxdnac2.cisco.com/dna/system/api/v1/auth/token"

        payload = {}
        headers = {
        'Authorization': 'Basic ZGV2bmV0dXNlcjpDaXNjbzEyMyE= ',
        'Content-Type': 'application/json'
        }

        response = requests.request("POST", url, headers=headers, data = payload)
        response.raise_for_status()
        return response.json()["Token"]
    except Exception as e:
        print(e)

if ___name___ == "___main___":
    token = create_dnac_token()
    print(get_dnac_wireless_profiles())
```

The Python script is supposed to make an API call to Cisco DNA Center querying a wireless profile for the "ChicagoCampus" and then parsing out its enable FlexConnect value. Drag and drop the parts of the Python code from the left onto the item numbers on the right that match the missing sections in the exhibit.

Options	Item numbers
0	<item 1>
ssidDetails	<item 2>
profileDetails	<item 3>
profileName	<item 4>
flexConnect	<item 5>
enableFlexConnect	<item 6>

Answer:

Explanation:

0	profileName
ssidDetails	profileDetails
profileDetails	ssidDetails
profileName	0
flexConnect	flexConnect
enableFlexConnect	enableFlexConnect

profileName

profileDetails

ssidDetails

0

flexConnect

enableFlexConnect
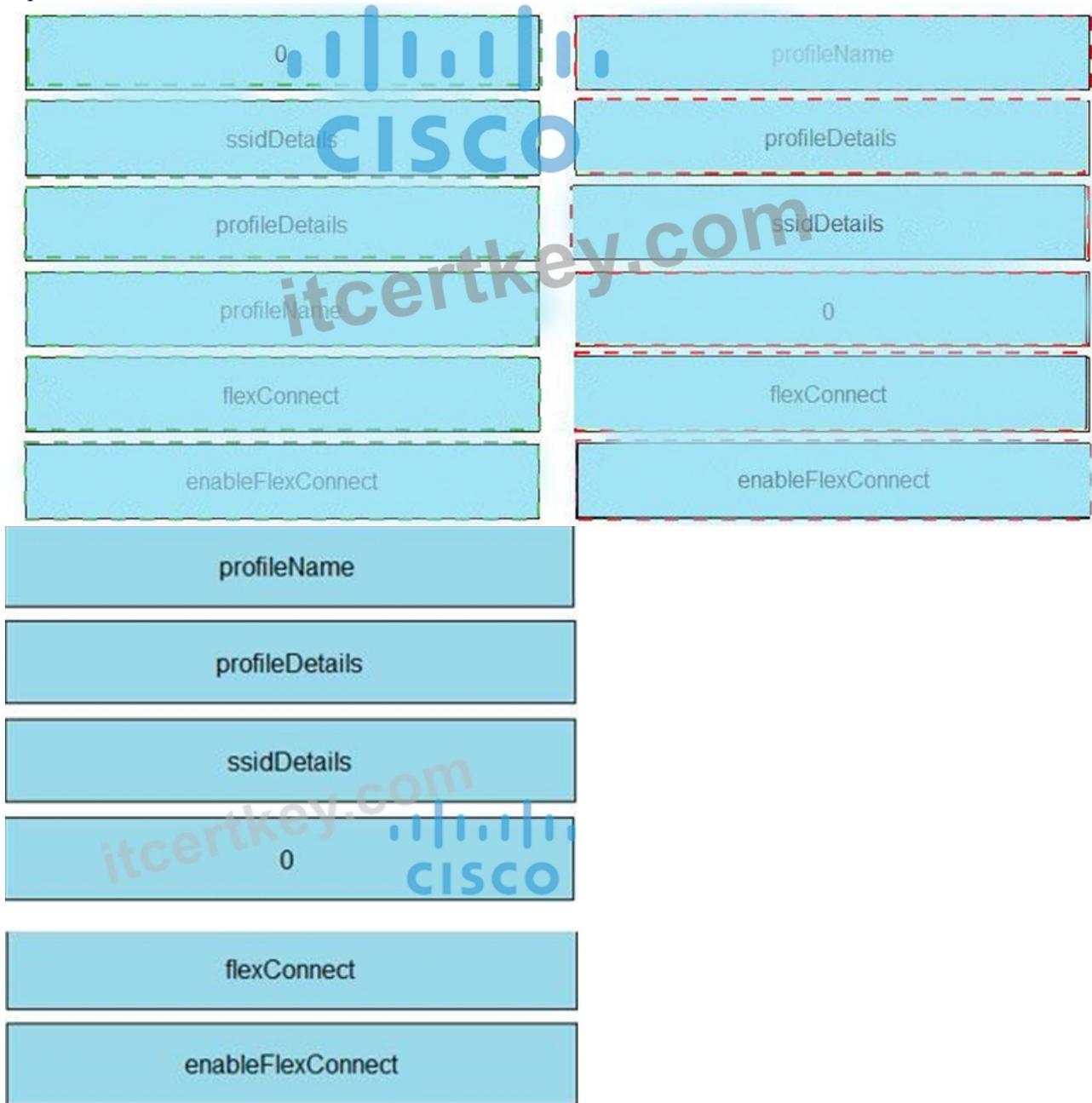
NEW QUESTION # 21

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