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The 350-901 Exam is intended for software developers, network engineers, and IT professionals who are interested in developing applications using Cisco technologies. 350-901 exam covers various topics related to Cisco platforms such as Cisco IOS-XE, Cisco Meraki, and Cisco DNA Center. Candidates will also be tested on their knowledge of programming languages and APIs such as Python and RESTful APIs.

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Cisco Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Sample Questions (Q422-Q427):

NEW QUESTION # 422

Which database type should be used with highly structured data and provides support for ACID transactions?

- A. graph
- B. relational
- C. document
- D. time series

Answer: B

Explanation:

Section: Software Development and Design

Explanation

NEW QUESTION # 423

Refer to the exhibit.

The screenshot displays the Cisco API documentation for the `getSiteHealth` endpoint. It includes the operation ID, a description, the HTTP method (GET), and the endpoint path. Below this, it shows the response status (200) and a message indicating the request was successful. The main part of the screenshot is a schema definition for the `GetSiteHealthResponse` object, which contains a `response` array and various health-related attributes.

Operation Id: `getSiteHealth`

Description: Returns Overall Health information for all sites

GET `/dna/intent/api/v1/site-health`

Responses

Status: 200

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

Schema Definition

Example Body

```
{
  "response": array[]
  "accessGoodCount": string
  "accessTotalCount": string
  "clientHealthWired": string
  "clientHealthWireless": object
  "clientIssueCount": object
  "clientNumberOffissues": object
  "latitude": object
  "longitude": object
  "networkHealthAverage": object
  "networkHealthOthers": object
  "networkHealthWireless": object
  "networkNumberOffissues": object
  "numberOfWirelessClients": object
  "wirelessGoodClients": object
}
```

A developer is creating a Python script by using Cisco DNA Center APIs. Drag and drop the code from the bottom onto the box where the code is missing in the Python script to retrieve and display wireless health information for each site. Not all options are used.

```

import requests

URL = 'https://cisco.dnatest.com:443/dna/intent/api/v1/site-health'
ACCESS_TOKEN = 'ABCD1234'

headers = {
    'X-Auth-Token': ACCESS_TOKEN,
    'Content-type': 'application/json;charset=utf-8'
}

response = requests.get(URL, params=params_data, headers=headers)

sites_response = response.json['response']
for site in sites_response:
    print(site['siteName'], site['networkHealthWireless'])
else:
    print(response.status_code, response.text)

```

```

if response.status_code == 200:
    while response.code == 200:
        ACCESS_TOKEN
        response.status_code
        print(site['siteName'], site['networkHealthWireless'])
        response.error
        print('{}{}'.format(site['siteName'], site['networkHealthWireless']))

```

Answer:

Explanation:

```

import requests

URL = 'https://cisco.dnatest.com:443/dna/intent/api/v1/site-health'
ACCESS_TOKEN = 'ABCD1234'

headers = {
    'X-Auth-Token': ACCESS_TOKEN,
    'Content-type': 'application/json;charset=utf-8'
}

response = requests.get(URL, params=params_data, headers=headers)

if response.status_code == 200:
    sites_response = response.json['response']
    for site in sites_response:
        print(site['siteName'], site['networkHealthWireless'])
else:
    print(response.status_code, response.text)

```

```

if response.status_code == 200:
    while response.code == 200:
        ACCESS_TOKEN
        response.status_code
        print(site['siteName'], site['networkHealthWireless'])
        response.error
        print('{}{}'.format(site['siteName'], site['networkHealthWireless']))

```

```

import requests

URL = 'https://cisco.dnatest.com:443/dna/intent/api/v1/site-health'
ACCESS_TOKEN = 'ABCD1234'

headers = {
    'X-Auth-Token': ACCESS_TOKEN,
    'Content-type': 'application/json;charset=utf-8'
}

response = requests.get(URL, params=params_data, headers=headers)

if response.status_code == 200:
    sites_response = response.json['response']
    for site in sites_response:
        print(site['siteName'][0]['networkHealthWireless'])
else:
    print(response.status_code)
    print(response.text)

while response.code == 200:

response.error
print('{}{}{}' .format(site['siteName'], site['networkHealthWireless']))

```

NEW QUESTION # 424

Refer to the exhibit.

```

headers = (
try:
    response = requests.get("https://sandboxdnac.cisco.com/dna/intent/api/v1/wireless/profile",
        headers=headers, verify=False)
except requests.exceptions.RequestException as cerror:
    print("Error processing request", cerror)
    sys.exit(1)

```

Which code snippet is required in the headers to successfully authorize wireless information from Cisco DNA Center?

- A. headers = {'Content-type':'application/json'}
- B. headers = {'Authorization':'Basic YWRtaW46R3JhcGV2aW5IMQ=='}
- C. headers = {'Authorization':'Bearer ASDNFALKJER23412RKDALSNKF'}
- D. headers = {'X-auth-token':'fa8426a0-8eaf-4d22-8e13-7c1b16a9370c'}

Answer: D

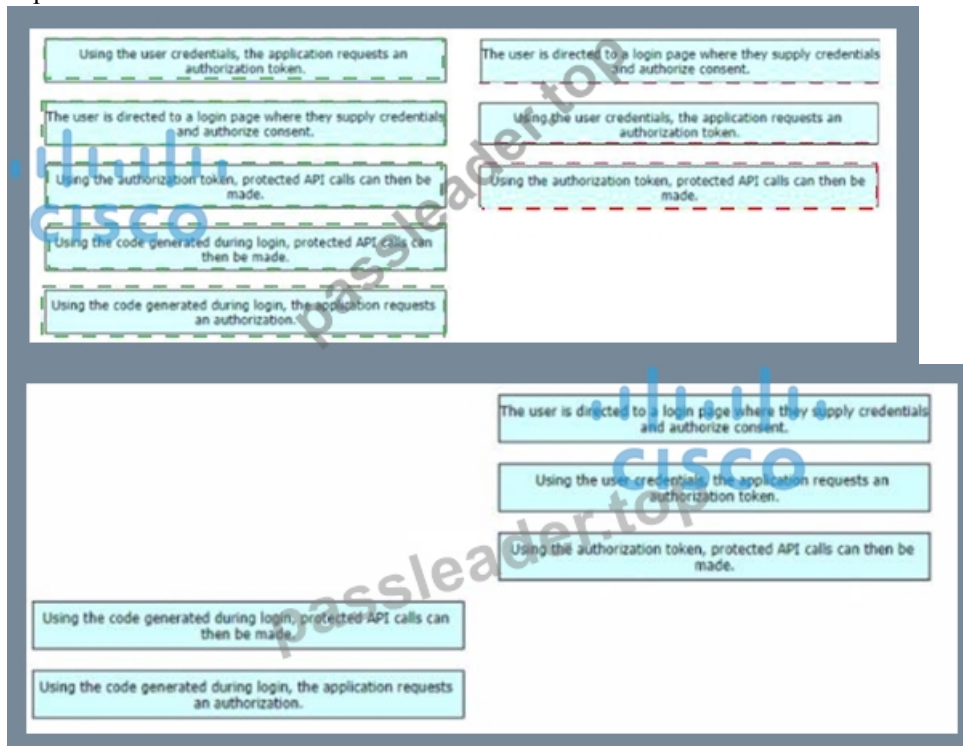
NEW QUESTION # 425

Drag and drop the steps from the left into the sequence on the right to implement an OAuth2 three-legged authorization code flow grant type in an application. Not all options are used.

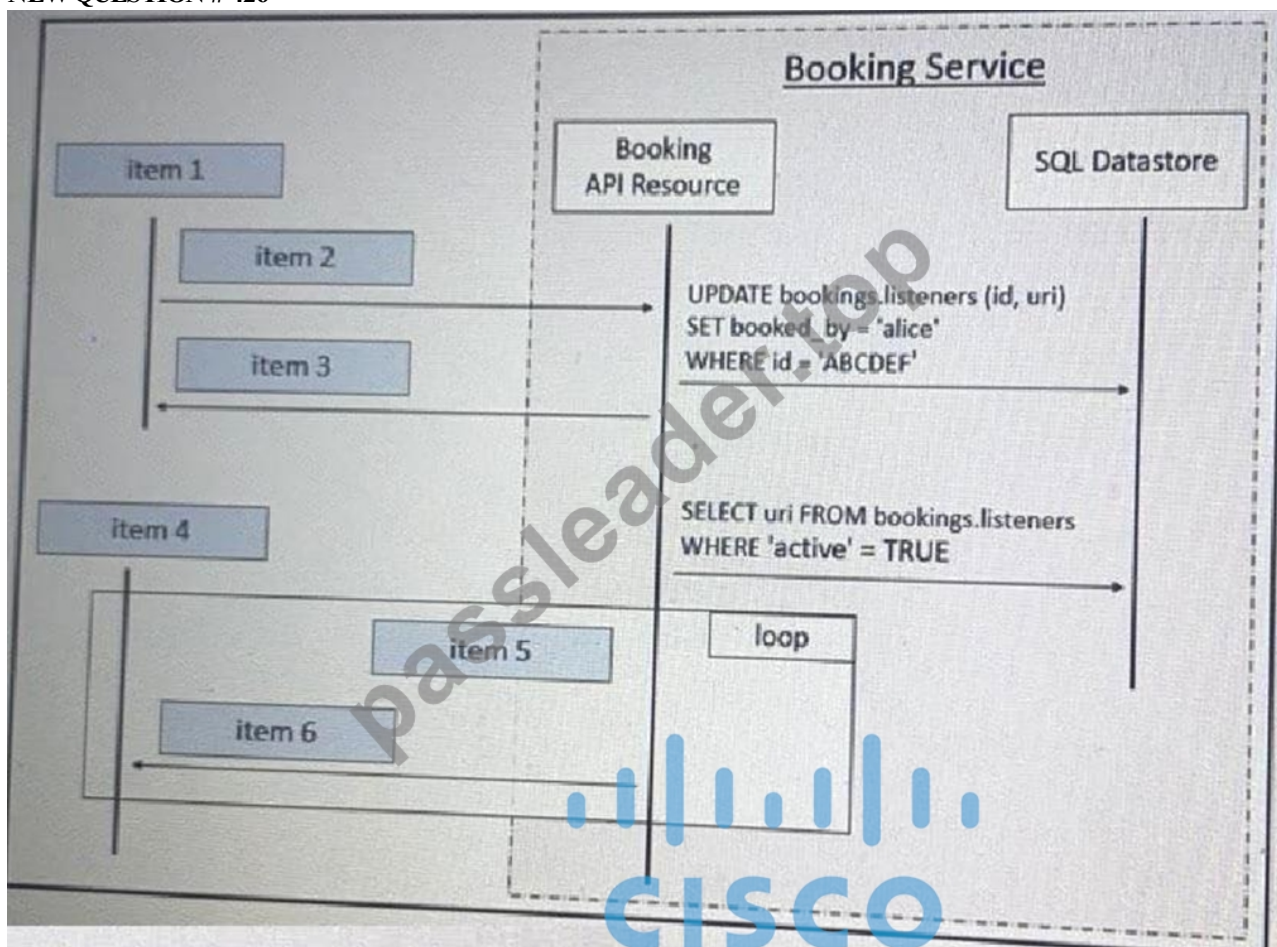
Using the user credentials, the application requests an authorization token.	step 1
The user is directed to a login page where they supply credentials and authorize consent.	step 2
Using the authorization token, protected API calls can then be made.	step 3
Using the code generated during login, protected API calls can then be made.	
Using the code generated during login, the application requests an authorization.	

Answer:

Explanation:

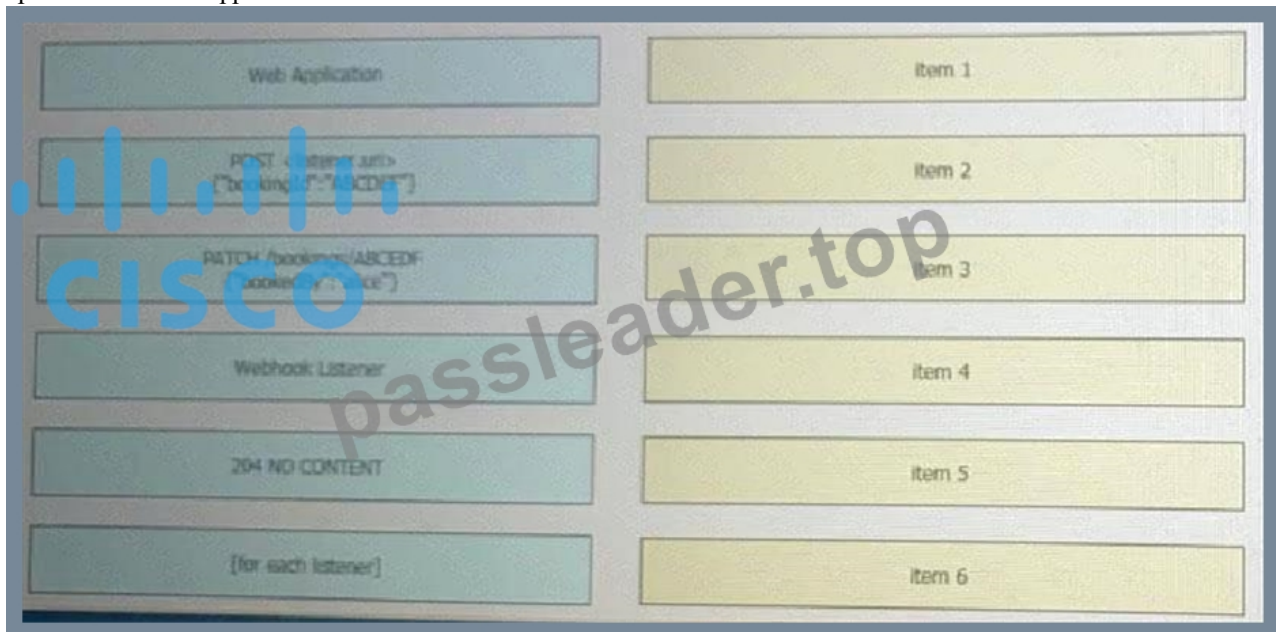


NEW QUESTION # 426



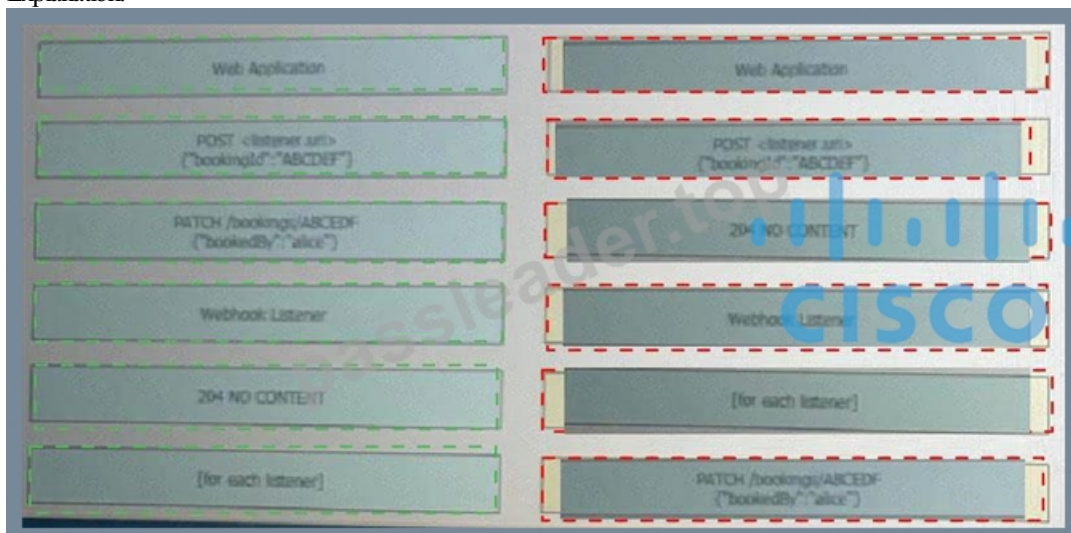
Refer to the exhibit above and click on the tab in the top left corner to view a diagram that describes the typical flow of requests involved when a webhook is created for a booking service. Drag and drop the requests from the left onto the item numbers on the right that match the missing sections in the sequence diagram to design the complete flow of requests involved as a booking is

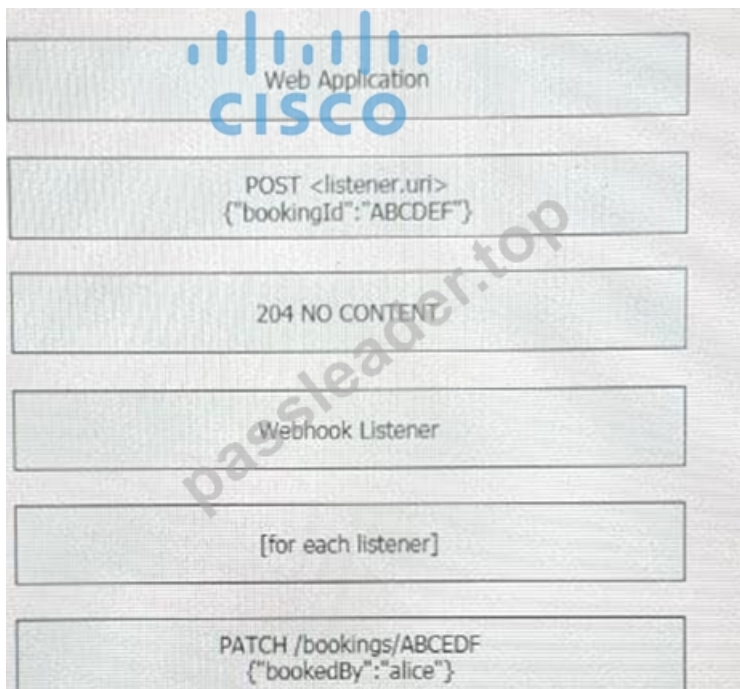
updated from a web application.



Answer:

Explanation:





NEW QUESTION # 427

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