



350-901^{Q&As}

Developing Applications Using Cisco Core Platforms and APIs
(DEVCOR)

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QUESTION 1

DRAG DROP

```
import threading
import requests

def get_device_list(endpoint, apikey):
    url = "https://api.meraki.com/api/v0/networks/" + endpoint
    hdr = {'x-cisco-meraki-api-key': format(str(apikey)), 'Content-Type':
'application/json'}
    response = requests.get(url=url, headers=hdr)
    print(response.json())

if __name__ == "__main__":
    # creating thread
    thread = <item 1>(<item 2>=get_device_list,

    <item 3>=("NETWORK_ID/devices","API_TOKEN"))

    thread.<item 4>
    thread.<item 5>
```

Refer to the exhibit. Python threading allows a developer to have different parts of a program run concurrently and simplify a design. Drag and drop the code snippets from the left onto the item numbers on the right that match the missing sections in the exhibit to create a thread instance.

Select and Place:

Answer Area

join()	<item 1>
threading.Thread	<item 2>
start()	<item 3>
target	<item 4>
args	<item 5>



Correct Answer:

Answer Area

	threading.Thread
	target
	args
	start()
	join()

QUESTION 2

Which approach is used to protect East-West API traffic?

- A. Use encryption between services
- B. Install a perimeter firewall
- C. Use a dedicated cloud connection service.
- D. Implement an API gateway

Correct Answer: A

QUESTION 3

DRAG DROP

Drag and drop the code from the bottom onto the box where the code is missing to provision a new Cisco Unified Computing System server by using the UCS XML API. Options may be used more than once. Not all options are used.

Select and Place:



```
import requests

url = "https://209.165.200.231"

payload = ' ' '
    < 
      dn= "org-root/vcs-service-templ-001"
      cookie= "<real_cookie>"
      inTargetOrg= "org-root"
       = "vcs001"
      inHierarchical= "no">
    </  >
' ' '
headers = {
    'Accept': 'application/xml',
}

response = requests.request (  , url, headers=headers,
data=payload)

print (response.text.encode ('utf8'))
```

Correct Answer:



```
import requests

url = "https://209.165.200.231"

payload = ' ' '
    < lsInstantiateTemplate
        dn= "org-root/vcs-service-templ-001"
        cookie= "<real_cookie>"
        inTargetOrg= "org-root"
        inServerName = "vcs001"
        inHierarchical= "no">
    </ lsInstantiateTemplate >
' ' '

headers = {
    'Accept': 'application/xml',
}

response = requests.request ( "POST" , url, headers=headers,
data=payload)

print (response.text.encode ('utf8'))
```

lsDeployTemplate

inDeployServerName

lsInstantiateTemplate

"POST"

inServerName

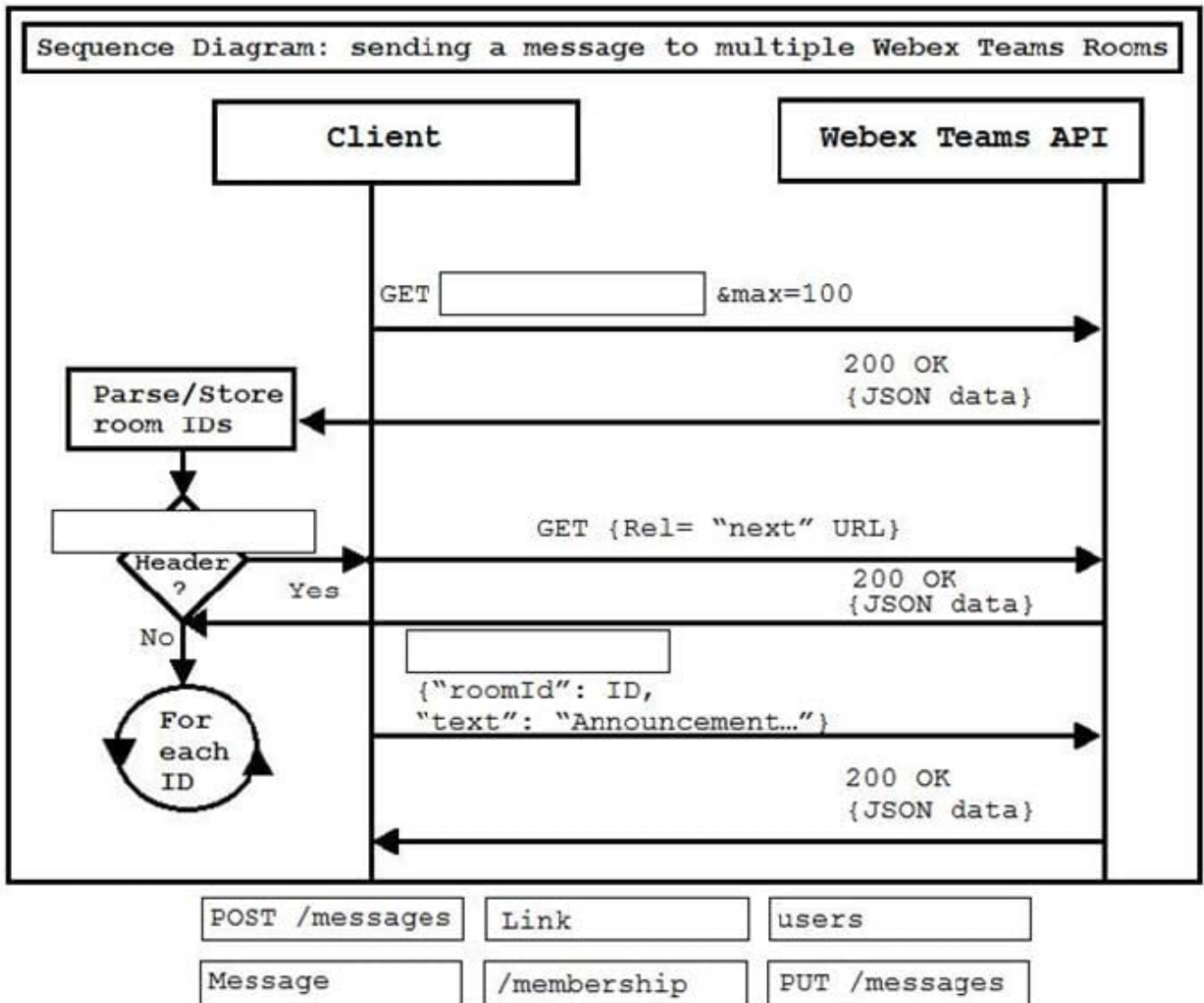
"PUT"

QUESTION 4

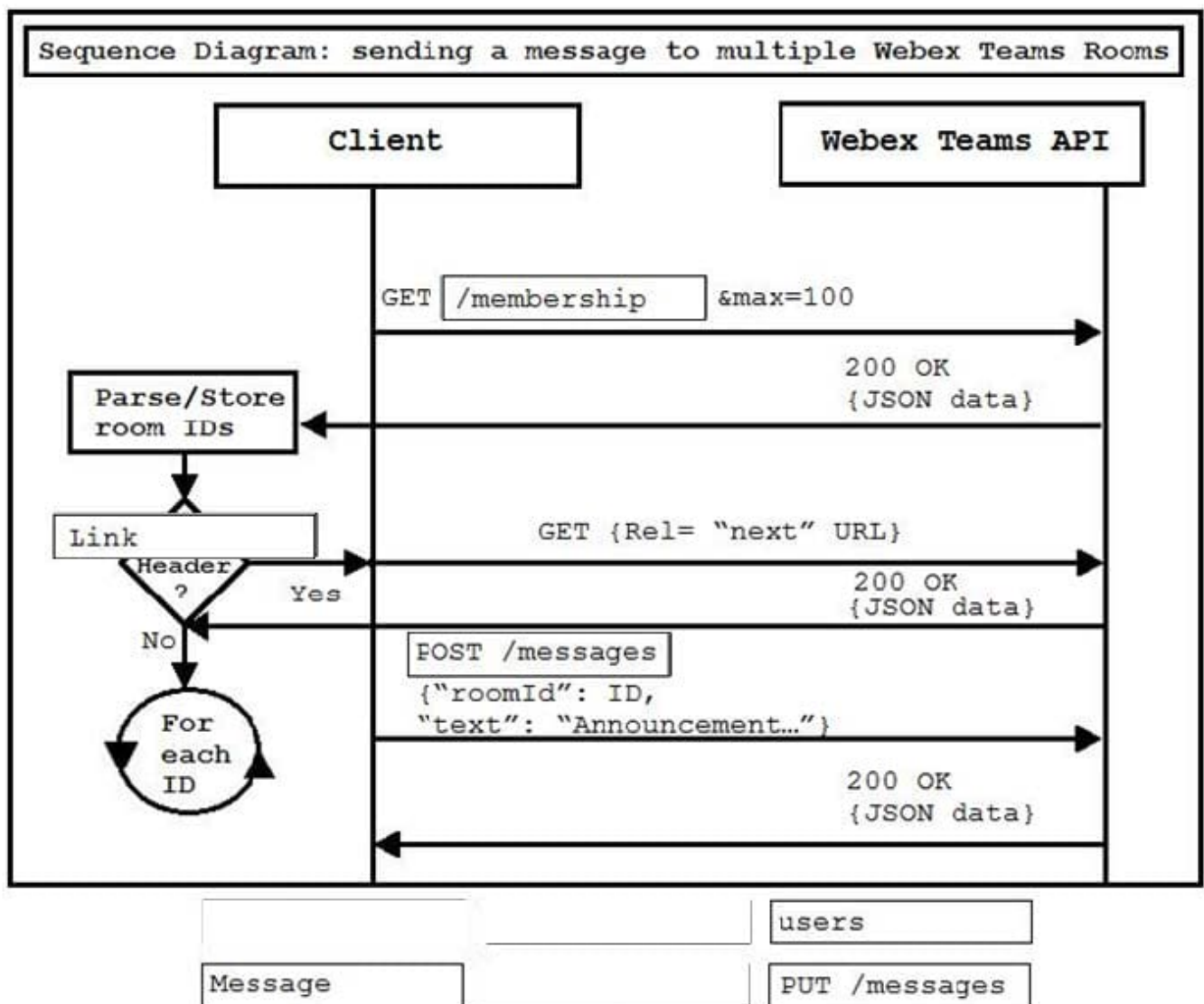
DRAG DROP

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.

Select and Place:



Correct Answer:



QUESTION 5

How should a web application be designed to work on a platform where up to 1000 requests per second can be served?

- A. Use algorithms like random early detection to deny excessive requests.
- B. Set a per-user limit (for example, 5 requests/minute/user) and deny the requests from the users who have reached the limit.
- C. Only 1000 user connections are allowed; further connections are denied so that all connected users can be served.
- D. All requests are saved and processed one by one so that all users can be served eventually.

Correct Answer: B



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