

350-901^{Q&As}

Developing Applications Using Cisco Core Platforms and APIs (DEVCOR)

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QUESTION 1

DRAG DROP

Refer to the exhibit. 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.

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```
import requests
import json
def get_dnac_wireless_profiles():
   try:
     url = "https://sandboxdnac2.cisco.com/dna/intent/api/v1" \
     + "/wireless/profile?<iteml>=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():
     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
                       main
       name
   token = create dnac token()
   print(get dnac wireless profiles())
```

Select and Place:

Answer Area

0	<item 1=""></item>
ssidDetails	<item 2=""></item>
profileDetails	<item 3=""></item>
profileName	<item 4=""></item>
flexConnect	<item 5=""></item>
enableFlexConnect	<item 6=""></item>

Correct Answer:

Answer Area

	profileName
	profileDetails
	ssidDetails
	0
	flexConnect
	enableFlexCornect



QUESTION 2

Refer to the exhibit.

Cisco IOS XE switches are used across the entire network and the description that is filed for all interfaces must be configured. Which code snippet must be placed in the blank in the script to leverage RESTCONF to query all the devices in the device list for the interfaces that are present?

```
O A. url="http://"+device+":"+port+"/api/running/
interfaces"

O B. url="http://"+device+":"+port"/api/running/
interfaces/interface"

O C. url="http://"+device+":"+port"/api/running/
interfaces/interface/name"

O D. url=http://f"{device_list}+{port}/api/running/
interfaces"
```

A. Option A

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- B. Option B
- C. Option C
- D. Option D

Correct Answer: A

QUESTION 3

Refer to the exhibit.

```
def init tracer(service):
         logging.getLogger('').handlers = []
 3
        logging.basicConfig(format='%(message)s', level=logging.DEBUG)
        config = Config(
 4
5
             config={'sampler': {'type': 'const', 'param': 1,},'logging': True,},
             service name=service,)
        return config.initialize tracer()
9 9 10 11 12
    base_url = 'https://sandboxdnac.cisco.com/'
            try:
                 dnac = DNACenterAPI(username='devnetuser', password='Cisco123!',
                                          base_url=base_url, version='1.3.3',
                                          verify=False)
                 print('auth passed')
15
             except Exception as e:
16
                 print ('failed')
        try:
18
             devices = dnac.devices.get_device_list()
19
             devices = devices['response']
20
             devices = [device['hostname'] for device in devices]
             print (devices)
23
        except Exception as e:
               destination to list devices!
```

An application is created to serve the needs of an enterprise. Slow performance now impacts certain API calls, and the application design lacks observability. Which two commands improve observability and provide an output that is similar to the sample output? (Choose two.)

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- dnac-tracer3 = init_tracer('dnac-tracer3')

 B with dnac-tracer3.start_span('dnac-api-calls') as span:

 C with tracer.start_span('dnac-api-calls') as span:

 dnac-tracer3.start_span('dnac-api-calls') as span:

 tracer = init_tracer('dnac-tracer3')
- A. Option A
- B. Option B
- C. Option C
- D. Option D
- E. Option E

Correct Answer: CE

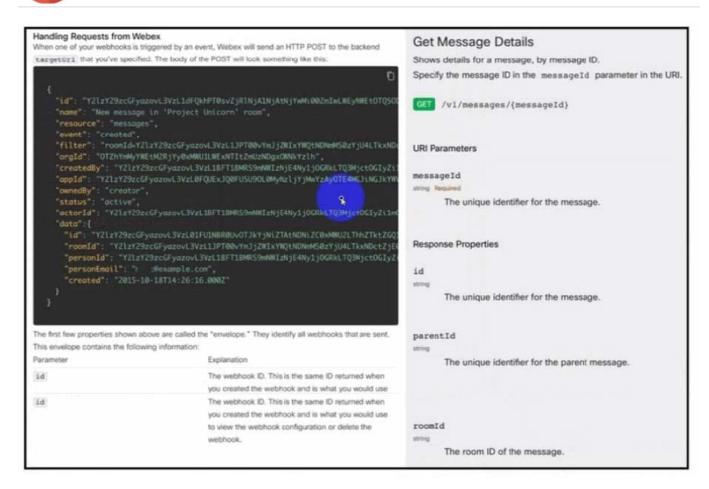
QUESTION 4

DRAG DROP

Refer to the exhibit.

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Drag and drop the code from the bottom onto the box where the code is missing to complete the API request. An engineer is using this API request to implement Chat-Ops to generate notifications m a Webex space by using webhooks. Not all options are used.

Select and Place:



Correct Answer:

der proces.	s_incoming_message(inbound_webhook_request
# Get	the webhook data	
webhool	k_data = inbound_webh	ook_request.json
# Dete	rmine the Teams Room	to send reply to
room_i	d = webhook_data["comId"	
# Get	the details about the	message that was sent.
message message	e_id = webhook_data["d	
# Veri	fy message isn't from	bot
if	message.personId	in teams.people.me().id:
re	turn **	

QUESTION 5

DRAG DROP

Drag and drop the code from the bottom onto the box where the code is missing to construct a UCS XML API request to generate two service profiles from the template org- root/is-service-template. Not at options are used.

Select and Place:

clsInstantiateNNamedTemple dn="org-root/ls-service cookie=" <cookie>" inTargetOrg="org-root inHierarchical= <innameset></innameset></cookie>	ce-template"
<pre><dn value="</pre"> <pre></pre> <pre></pre> <pre>c/lsInstantiateNNamedTemp.</pre></dn></pre>	/>
"service-profile-b"	"yes"
dn value	/outNameSet
/inNameSet	add profile

Correct Answer:



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