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ITExamSimulator provides 24/7 customer support to answer any of your queries or concerns regarding the Developing Applications using Cisco Core Platforms and APIs (DEVCOR) (350-901) certification exam. They have a team of highly skilled and experienced professionals who have a thorough knowledge of the Developing Applications using Cisco Core Platforms and APIs (DEVCOR) (350-901) exam questions and format. With the aim of helping aspirants to achieve the Developing Applications using Cisco Core Platforms and APIs (DEVCOR) (350-901) certification, ITExamSimulator is committed to providing the best quality and updated Cisco 350-901 exam dumps.

To prepare for the Cisco 350-901 Exam, candidates should have a good understanding of programming concepts such as data structures, algorithms, and object-oriented programming. Candidates should also have experience with developing applications using Cisco technologies such as REST APIs, Python, and JavaScript. Cisco offers a range of training courses and resources to help candidates prepare for the exam.

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Cisco 350-901 certification exam is an essential exam that can open doors to various job opportunities. Employers seek individuals with this certification since it is proof of their technical knowledge in developing applications using core Cisco platforms and APIs. Hence passing 350-901 Exam is not only a personal accomplishment but also a boost to career prospects. Ultimately, individuals who pass the certification exam will have the edge they need to obtain better job opportunities and move forward in their career.

Cisco Developing Applications using Cisco Core Platforms and APIs (DEVCOR) Sample Questions (Q483-Q488):

NEW QUESTION # 483

A heterogeneous network of vendors and device types needs automating for better efficiency and to enable future automated testing. The network consists of switches, routers, firewalls and load balancers from different vendors, however they all support the NETCONF/RESTCONF configuration standards and the YAML models with every feature the business requires. The business is looking for a buy versus build solution because they cannot dedicate engineering resources, and they need configuration diff and rollback functionality from day 1.

Which configuration management for automation tooling is needed for this solution?

- A. NSO
- B. Ansible and Terraform
- C. Terraform
- D. Ansible and NSO
- E. Ansible

Answer: A

Explanation:

<https://www.ciscolive.com/c/dam/r/ciscolive/emea/docs/2020/pdf/DEVLIT-4019.pdf>

NEW QUESTION # 484

Refer to the exhibit. Which line of code needs to be placed on the snippet where the code is missing to provide API rate-limiting to the requests?

```
if self.response.status_code == 429 and tries < self.request_retries:
    try:
        retry_after = 
    except Exception:
        retry_after = 1

    print(f'Waiting for {retry_after} second(s)')
    sleep(retry_after)
    continue
```

- A. `int(response.headers.post('Retry-After'))`
- B. `int(self.response.headers.get('Retry-After'))`
- C. `int(self.response.headers.post('Retry-After'))`
- D. `int(response.headers.get('Retry-After'))`

Answer: B

NEW QUESTION # 485

DRAG DROP

```
#!/usr/bin/python3
import requests, sys

head = { 'Content-Type': '<item 1>',
        'Authorization': 'Bearer NWU4NjQ0ODJkZTItM...4-ad72cae0e10f' }

res = requests.post(url = 'https://api.ciscopark.com/v1/<item 2>',
        headers = head, json = { '<item 3>': sys.argv[1] })
spaceId = res.json()['id']

members = [ 'johndoe@example.com', 'janedoe@example.com' ]
for member in members:
    res = requests.post(url='https://api.ciscopark.com/v1/<item 4>',
        headers = head,
        json = { 'roomId' : spaceId, '<item 5>': member })
```

Refer to the exhibit above and click on the resource tabs in the top left corner to view resources to help with this question.

Create a Room

Creates a room. The authenticated user is automatically added as a member of the room. See the [Memberships API](#) to learn how to add more people to the room. To create a 1:1 room, use the [Create Messages](#) endpoint to send a message directly to another person by using the `toPersonId` or `toPersonEmail` parameters.

POST /v1/rooms

Body Parameters

title

string **Required**

A user-friendly name for the room.

teamId

string

The ID for the team with which this room is associated.

Create a Membership

Add someone to a room by Person ID or email address; optionally making them a moderator.

POST /v1/memberships

Body Parameters

roomId
string **Required**
The room ID.

personId
string
The person ID.

personEmail
string
The email address of the person.

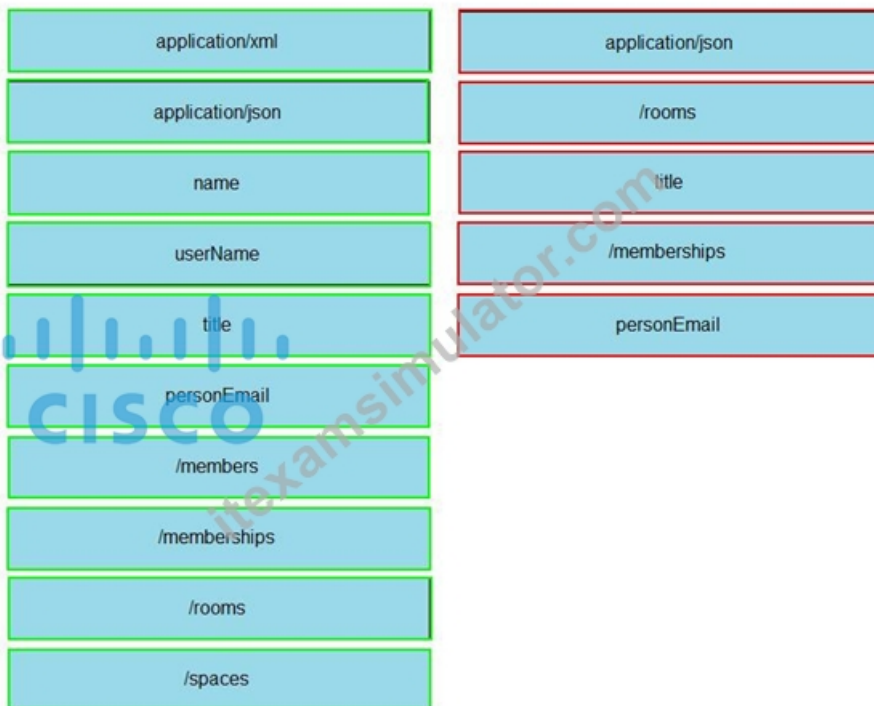
isModerator
boolean
Whether or not the participant is a room moderator.

A developer is creating a Python Script that will use the Webex Teams REST API to automatically create a new collaboration space with him and his team leads on-demand via a Linux terminal command. Drag and drop the code snippets from the left onto the numbers on the right that match the missing sections in the exhibit to complete the script. Not all code snippets are used.

application/xml	<item 1>
application/json	<item 2>
name	<item 3>
userName	<item 4>
title	<item 5>
personEmail	
/members	
/memberships	
/rooms	
/spaces	

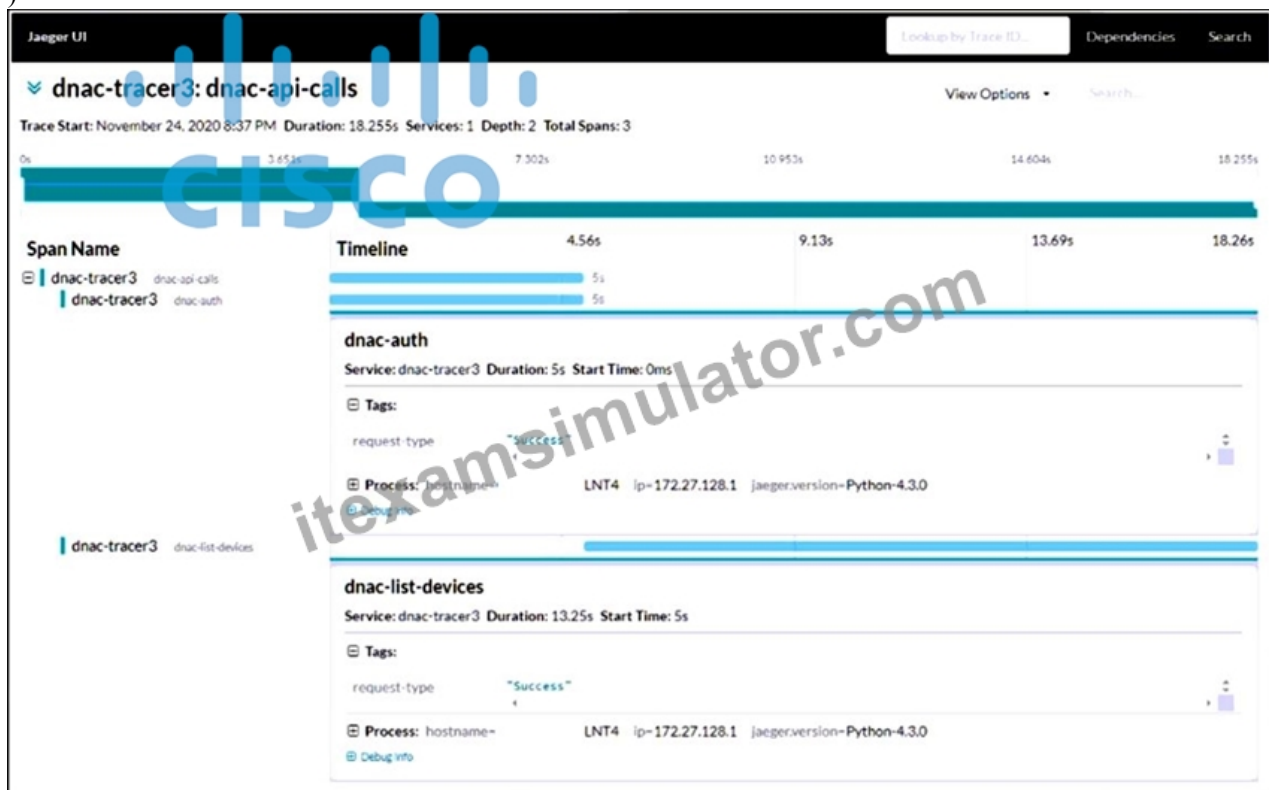
Answer:

Explanation:



NEW QUESTION # 486

Refer to the exhibit. An application is developed to perform multiple API calls. The calls will be performed on the infrastructure devices. Delays in the information transfer occur when the application is executed. What are two reasons for the issue? (Choose two)



```

1  def init_tracer(service):
2      logging.getLogger('').handlers = []
3      logging.basicConfig(format='%(message)s', level=logging.DEBUG)
4      config = Config(
5          config={'sampler': {'type': 'const', 'param': 1,}, 'logging': True,},
6          service_name=service,)
7      return config.initialize_tracer()
8
9  tracer = init_tracer('dnac-tracer')
10 base_url = 'https://sandboxdnac.cisco.com/'
11
12 with tracer.start_span('dnac-api-calls') as span:
13     with tracer.start_span('dnac-auth', child_of=span) as site_span:
14         try:
15             dnac = DNACenterAPI(username='devnetuser', password='Cisco123!',
16                                 base_url=base_url, version='1.3.3',
17                                 verify=False)
18             print('auth passed')
19             site_span.set_tag('request-type', 'Success')
20         except Exception as e:
21             print('failed')
22             site_span.set_tag('request-type', e)
23
24 with tracer.start_span('dnac-list-devices', child_of=span) as site_span:
25     try:
26         devices = [dnac.devices.get_device_list() for device in devices]
27         print(devices)
28         site_span.set_tag('request-type', 'Success')
29     except Exception as e:
30         print('Failed to list devices')
31         site_span.set_tag('request-type', e)

```

- A. One of the API calls takes roughly three times as long to complete
- B. Listing devices takes longer than usual due to high network latency
- C. The list devices API call is inefficient and should be refactored
- D. The requests are being rate limited to prevent multiple calls causing the excessive load
- E. The list devices API call is failing and does not return a result

Answer: A,B

NEW QUESTION # 487

Refer to the exhibit.

\$filter { string }
query

Filter criteria for documents to return. A URI with a \$filter System Query Option identifies a subset of the Entries from the Collection of Entries identified by the Resource Path section of the URI. The subset is determined by selecting only the Entries that satisfy the predicate expression specified by the query option. The expression language that is used in \$filter operators supports references to properties and literals. The literal values can be strings enclosed in single quotes, numbers and boolean values (true or false) or any of the additional literal representations shown in the Abstract Type System section. Query examples: \$filter=Name eq 'Bob' \$filter=Tags/any(t: t/Key eq 'Site') \$filter=Tags/any(t: t/Key eq 'Site' and t/Value eq 'London')

GET /api/v1/compute/RackUnits?\$filter=Tags/any (t:t/Key eq 'Site')

An Intersight API is being used to query RackUnit resources that have a tag keyword set to "Site". What is the expected output of this command?

- A. error message because the Value field was not specified
- B. list of all resources that have a tag with the keyword "Site"
- C. error message because the tag filter should be lowercase
- D. list of all sites that contain RackUnit tagged compute resources

Answer: B

NEW QUESTION # 488

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