



Free Cisco 350-901 AUTOCOR Practice Questions

Shared by Charles on 13-08-2026

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Question 1

Question Type: MultipleChoice

Refer to the exhibit. The code fetches the latest order from the purchases table for a specific user. An engineer needs to pass query parameters to the execute function to prevent an SQL injection attack. Which code snippet must be placed in the blank in the code to meet this requirement?

A)

```
cursor.execute("SELECT orders FROM purchases WHERE  
username = '%s' % username".replace("'", "''))
```

B)

```
cursor.execute(f"SELECT orders FROM purchases WHERE  
username = '{username}'")
```

C)

```
cursor.execute("SELECT orders FROM purchases WHERE  
username = '{}'.format(username))
```

D)

```
cursor.execute("SELECT orders FROM purchases WHERE  
username = %(username)s", {'username': username})
```

Options:

- A- Option A
- B- Option B
- C- Option C
- D- Option D

Answer:

D

Question 2

Question Type: MultipleChoice

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?

Options:

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

Answer:

A

Question 3

Question Type: MultipleChoice

What is the first step in the OAuth2 Authorization code grant flow?

Options:

- A- Request authorization from the resource owner.
- B- Receive an authorization code from the resource server.

- C- Mutual authentication between client and server.
- D- Authorization tokens are exchanged.

Answer:

A

Question 4

Question Type: MultipleChoice

Which transport layer protocol does gRPC use to retrieve telemetry information?

Options:

- A- SSH
- B- SNMP
- C- TCP
- D- HTTP/2

Answer:

D

Question 5

Question Type: MultipleChoice

Refer to the exhibit.

```
1 import requests
2 import json
3
4 BASE_URL = 'https://api.meraki.com/api/v0'
5 API_KEY = '6bec40cf957de430a6f1f2baa056b99a4fac8fa0'
6
7 headers = {
8     'Content-Type': 'application/json',
9     'X-Cisco-Meraki-API-Key': API_KEY
10 }
11
12 url = f'{BASE_URL}/organizations/2930418/networks'
13 network_response = requests.get(url, headers=headers)
14
15 if network_response.status_code == 200:
16     for network in network_response.json():
17
18         url = f'{BASE_URL}/networks/{network["id"]}/clients'
19         clients_response = requests.get(url, headers=headers)
20
21         if clients_response.status_code == 200:
22             print(Clients_response.decode("utf-8"))
```

One part of an application routinely uses the Cisco Meraki API to collate data about all clients. Other parts of the application also use the Meraki API, but a single API key is used within the application. The organization has approximately 4,000 clients across 30 networks. Some of the application users report poor performance and missing data.

a. Which two changes improve the performance of the application? (Choose two.)

Options:

- A- Check for HTTP code 429 and wait until Retry-After time before further calls are made.
- B- Configure multiple API keys in the application and rotate usage of each one.
- C- Use random values in the User-Agent header when HTTP calls are made.
- D- Use fewer API calls to create a more efficient endpoint.
- E- Check API response payloads for later reuse in real time during code execution.

Answer:

A, B

Question 6

Question Type: MultipleChoice

How does the use of release packaging allow dependencies to be effectively managed during deployments?

Options:

- A- dependencies are staggered between multiple releases
- B- designed to prevent any dependencies between release units
- C- dependencies are tested after the release is deployed
- D- removal of release units if they have issues in testing

Answer:

B

Question 7

Question Type: MultipleChoice

Which two encryption principles should be applied to secure APIs? (Choose two.)

Options:

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

Answer:

B, C

Question 8

Question Type: MultipleChoice

When an application is designed that requires high availability, What is a reason to use a cross-region cloud?

Options:

- A- Provide disaster recovery protection
- B- Protect from a single component failure
- C- Minimize costs

D- Account for failure in another zone

Answer:

A

Question 9

Question Type: MultipleChoice

Which statement about microservices architecture is true?

Options:

- A- Applications are written in a single unit.
- B- It is a complex application composed of multiple independent parts.
- C- It is often a challenge to scale individual parts.
- D- A single faulty service can bring the whole application down.

Answer:

B

Question 10

Question Type: MultipleChoice

An engineer creates an application that manages the parsing and analysis of data. The data is continuously generated in bursts and is disrupting the performance of the application by overloading the provided resources. The engineer wants to implement rate limiting on the receiving endpoint to ensure that a minimum data sample from every timeframe is parsed and that no more than a specific number of requests are processed each time. Which rate limiting algorithm must the engineer use?

Options:

- A- leaky bucket
- B- sliding window
- C- fixed window
- D- event queue

Answer:

A



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