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## Cisco DevNet Associate Exam Sample Questions (Q168-Q173):

### NEW QUESTION # 168

Refer to the exhibit.

The output of a unified diff when comparing two versions of a python script is shown. Which two "single\_request\_timeout ()"

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

**Answer: A,B**

Explanation:

In the exhibit, the unified diff output shows changes made to the single\_request\_timeout method in a Python script. The modifications include:

- \* Removing the assert statement that checks if the value is None or greater than 0.
  - \* Adding a raise ValueError statement to ensure that the single\_request\_timeout must be a positive integer if the value is not None.
- These changes can be seen in the sections labeled with @@ -160,11 +160,12 @@ indicating the lines in the original and modified files. The lines starting with - indicate removed lines, and those starting with + indicate added lines. This type of change is typical in code updates to improve validation and error handling.

### NEW QUESTION # 169

Fill in the blanks to complete the statement.

Given a username of "devnet" And a password "Cisco123", applications must create a base64 encoding of the string" \_\_\_\_\_ " when sending HTTP requests to an API that uses \_\_\_\_\_ authentication.

**Answer:**

Explanation:

devnet:Cisco123, Basic

Explanation:

Solution as below

When using Basic Authentication in HTTP, the username and password are concatenated with a colon (:) in between. This concatenated string is then encoded using Base64. For the provided username devnet and password Cisco123, the string devnet:Cisco123 is encoded in Base64, resulting in ZGV2bmV0OkNpc2NvMTIz. This Base64 string is then included in the HTTP Authorization header. This process is described in the RFC 7617 and is a standard practice in HTTP Basic Authentication.

### NEW QUESTION # 170

Refer to the exhibit.

An engineer writes a Python script that uses two different API calls to query Cisco DNA Center for the number of interfaces on a device. The engineer notices that the two API calls produce different results. Why are fewer interfaces returned for the same device when the 'get\_all\_interfaces' API call is used?

- A. times out
- B. invalid password
- C. pagination
- D. rate limit

**Answer: C**

Explanation:

An engineer writes a Python script that uses two different API calls to query Cisco DNA Center for the number of interfaces on a device. The engineer notices that the two API calls produce different results. The fewer interfaces returned for the same device when the 'get\_all\_interfaces' API call is used can be explained by pagination.

A. times out - Incorrect. A timeout would likely result in an error, not fewer results. B. rate limit - Incorrect. Rate limiting would slow down requests but not reduce the number of returned interfaces. C. pagination - Correct. The 'get\_all\_interfaces' API call might be paginated, meaning it returns results in chunks rather than all at once. D. invalid password - Incorrect. An invalid password would result in an authentication error, not fewer results.

Reference:

Cisco DevNet DNA Center Platform

API Pagination

### NEW QUESTION # 171

Refer to the exhibit. Drag and drop the code from the bottom onto the box where the code is missing to complete the function that adds a new global access rule that denies traffic using the Cisco ASA REST API.

Not all options are used.

**Answer:**

Explanation:

Explanation:

### NEW QUESTION # 172

Refer to the exhibit. An engineer must check the admin rights of users on a database regularly and prepares the Python script to automate the process. The script connects to the database and runs a query. What is a security issue about the secrets in the code that relates to secret protection?

- A. They must be Base64-encoded if stored in the user database.
- B. They must be stored in configuration files if there is a possibility of leakage.
- **C. They must be encrypted if stored in the user database.**
- D. They must be stored in configuration files if no authentication will be used.

**Answer: C**

Explanation:

The main aim of encoding is to transform the data so that it can be properly used by a different type of system. It is not used to protect the data as it is easy to reverse in comparison to encryption.

### NEW QUESTION # 173

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