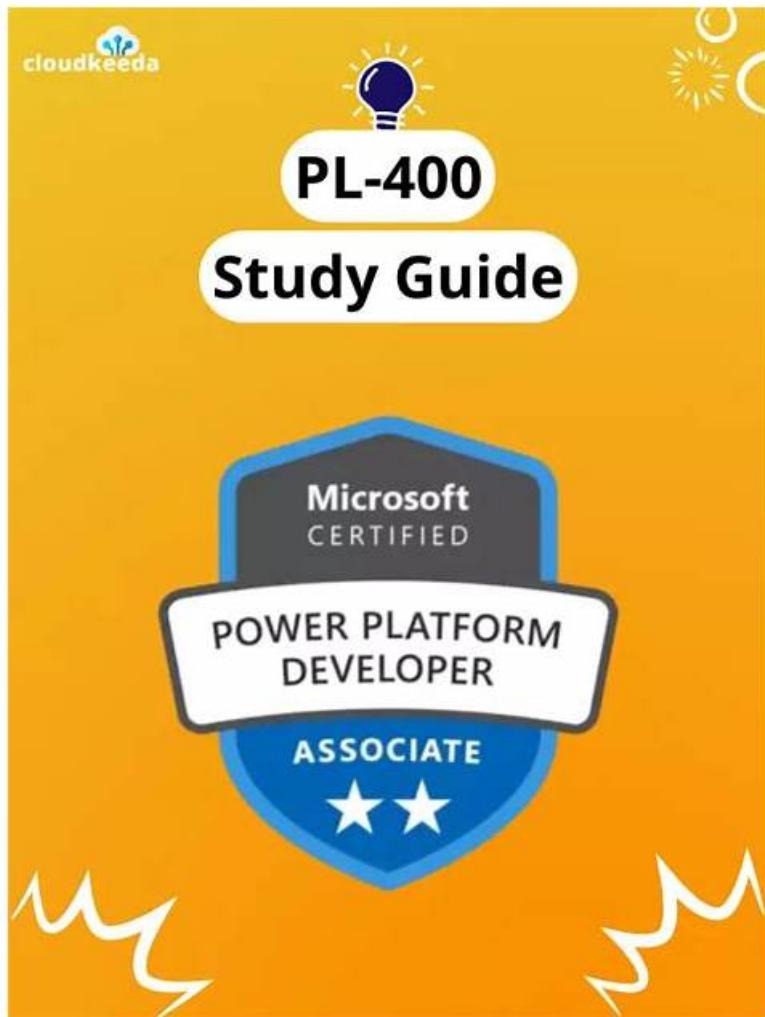


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## Concluding Words

Now you understand that PL-400 Exam is what any Microsoft Power Platform developer should pass to improve industry presence. One way or another, it will help you get Microsoft Certified: Power Platform Developer Associate certified and proves that you are worthy of your desired position and pay raise. However, it requires in-depth knowledge and broad experience to write the test on the first try.

Know that there are many tools available to you for quality preparation. Use them and move toward your goal!

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## Microsoft Power Platform Developer Sample Questions (Q268-Q273):

### NEW QUESTION # 268

You are designing an integration between Dataverse and an external application. The external application processes thousands of records per day.

Record processing volumes vary throughout the day. Extremely high processing volumes may occur and may exceed the Dataverse service protection API limits.

You need to implement each service protection limit that is enforced.

Which implementations should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Service Protection Limit	Implementation
Number of requests	<ul style="list-style-type: none"><li>Number per user over a sliding window of time</li><li>Number per environment over a sliding window of time</li><li>Number per user per 24-hour period</li><li>Number per environment per 24-hour period</li></ul>
Combined execution time	<ul style="list-style-type: none"><li>Combined time per user over a sliding window of time</li><li>Combined time per user over a fixed window of time</li><li>Combined time per environment over a sliding window of time</li><li>Combined time per environment over a fixed window of time</li></ul>
Concurrent requests	<ul style="list-style-type: none"><li>Fixed number per user</li><li>Fixed number per tenant</li><li>Fixed number per application</li><li>Fixed number per environment</li></ul>

### Answer:

Explanation:

Service Protection Limit	Implementation
Number of requests	<ul style="list-style-type: none"> <li>Number per user over a sliding window of time</li> <li>Number per environment over a sliding window of time</li> <li>Number per user per 24-hour period</li> <li>Number per environment per 24-hour period</li> </ul>
Combined execution time	<ul style="list-style-type: none"> <li>Combined time per user over a sliding window of time</li> <li>Combined time per user over a fixed window of time</li> <li>Combined time per environment over a sliding window of time</li> <li>Combined time per environment over a fixed window of time</li> </ul>
Concurrent requests	<ul style="list-style-type: none"> <li>Fixed number per user</li> <li>Fixed number per tenant</li> <li>Fixed number per application</li> <li>Fixed number per environment</li> </ul>

#### Explanation

Box 1: Number per user over a sliding window of time

Service protection API limits are enforced based on three facets:

The number of requests sent by a user.

The combined execution time required to process requests sent by a user.

The number of concurrent requests sent by a user.

The following table describes the default service protection API limits enforced per web server:

Measure	Description	Limit per web server
Number of requests	The cumulative number of requests made by the user.	6000 within the 5 minute sliding window
Execution time	The combined execution time of all requests made by the user.	20 minutes (1200 seconds) within the 5 minute sliding window
Number of concurrent requests	The number of concurrent requests made by the user	52

Box 2: Combined time per user over a sliding window of time

Box 3: Fixed number per user

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/api-limits>

#### NEW QUESTION # 269

An online store has a custom web page that allows customers to place their orders against a Microsoft Dataverse database that uses custom products. The custom web page uses Web API patterns to create and update records.

Customers report that orders can be placed for out-of-stock items.

You need to update the page code to ensure that inventory is available before confirming an order.

Which pattern should you use for each step? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Step	Pattern
Check the inventory table before retrieving the inventory record.	<ul style="list-style-type: none"> <li>ChangeTrackingEnabled</li> <li>DaysSinceRecordLastModified</li> <li>IsOptimisticConcurrencyEnabled</li> </ul>
Update the quantity on the inventory record using PATCH.	<ul style="list-style-type: none"> <li>If-Match: *</li> <li>If-Match: Etag</li> <li>If-None-Match: *</li> <li>If-None-Match: Etag</li> </ul>



**Answer:**

Explanation:

Step	Pattern
Check the inventory table before retrieving the inventory record.	<ul style="list-style-type: none"> <li>Change TrackingEnabled</li> <li>DaysSinceRecordLastModified</li> <li>IsOptimisticConcurrencyEnabled</li> </ul>
Update the quantity on the inventory record using PATCH.	<ul style="list-style-type: none"> <li>If-Match: *</li> <li>If-Match: Etag</li> <li>If-None-Match: *</li> <li>If-None-Match: Etag</li> </ul>

Explanation

Box 1: IsOptimisticConcurrencyEnabled

On a multi-threaded and multi-user system like Power Apps, operations and data changes often happen in parallel. A problem arises when two or more update or delete operations on the same piece of data happen at the same time. This situation could potentially result in data loss. The optimistic concurrency feature provides the ability for your applications to detect whether a table record has changed on the server in the time between when your application retrieved the record and when it tries to update or delete that record.

Box 2: If-Match: Etag

Use If-Match and If-None-Match headers with ETag values to check whether the current version of a resource matches the one last retrieved, matches any previous version or matches no version. These comparisons form the basis of conditional operation support. Dataverse provides ETags to support conditional retrievals, optimistic concurrency, and limited upsert operations.

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/optimistic-concurrency>

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/webapi/perform-conditional-operations-usi>

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/webapi/perform-conditional-operations-usi>

## NEW QUESTION # 270

You need to assign the minimum environment security role to the appropriate users.

Which security roles should you use? To answer, drag the appropriate security roles to the correct users. Each security role may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

**Security roles**

System Administrator
System Customizer
Common Data Service User
Environment Maker

**Answer Area**  
**Microsoft****User**

UserA  
UserB  
UserC  
All employees

**Security role**

Security role  
Security role  
Security role  
Security role

**Answer:**

Explanation:

**Security roles**

System Administrator
System Customizer
Common Data Service User
Environment Maker

**Answer Area**  
**Microsoft****User**

UserA  
UserB  
UserC  
All employees

**Security role**

Common Data Service User
Environment Maker
System Administrator
System Customizer

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/environments-overview><https://crmbook.powerobjects.com/system-administration/business-administration/security-roles/>**NEW QUESTION # 271**

You need to configure the address verification API.

Which values should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

**Answer Area****Microsoft****Property****Value**

Address validation message

Update
Execute
northwind_ValidateAddress

Execution mode

Synchronous
Asynchronous
Post-Operation

**Answer:**

Explanation:

**Answer Area**

Property	Value
Address validation message	<input type="text" value="Update"/> <input type="text" value="Execute"/> <input style="border: 2px solid red;" type="text" value="northwind_ValidateAddress"/>
Execution mode	<input style="border: 2px solid red;" type="text" value="Synchronous"/> <input type="text" value="Asynchronous"/> <input type="text" value="Post-Operation"/>

### NEW QUESTION # 272

You create a custom API. You define the API as a function.

The custom API does not appear in the response received from [https://\[yourorg\].api.crm.dynamics.com/api/data/v9.2/\\$metadata](https://[yourorg].api.crm.dynamics.com/api/data/v9.2/$metadata) and returns an error when called.

You need to identify why the custom API is not working.

What should you do?

- A. Add a request property to the custom API.
- B. Set the Enabled for Workflow option of the customer API to True.
- C. Set the Is Private property of the custom API to False.
- D. Add a response property to the custom API.

**Answer: A**

### NEW QUESTION # 273

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