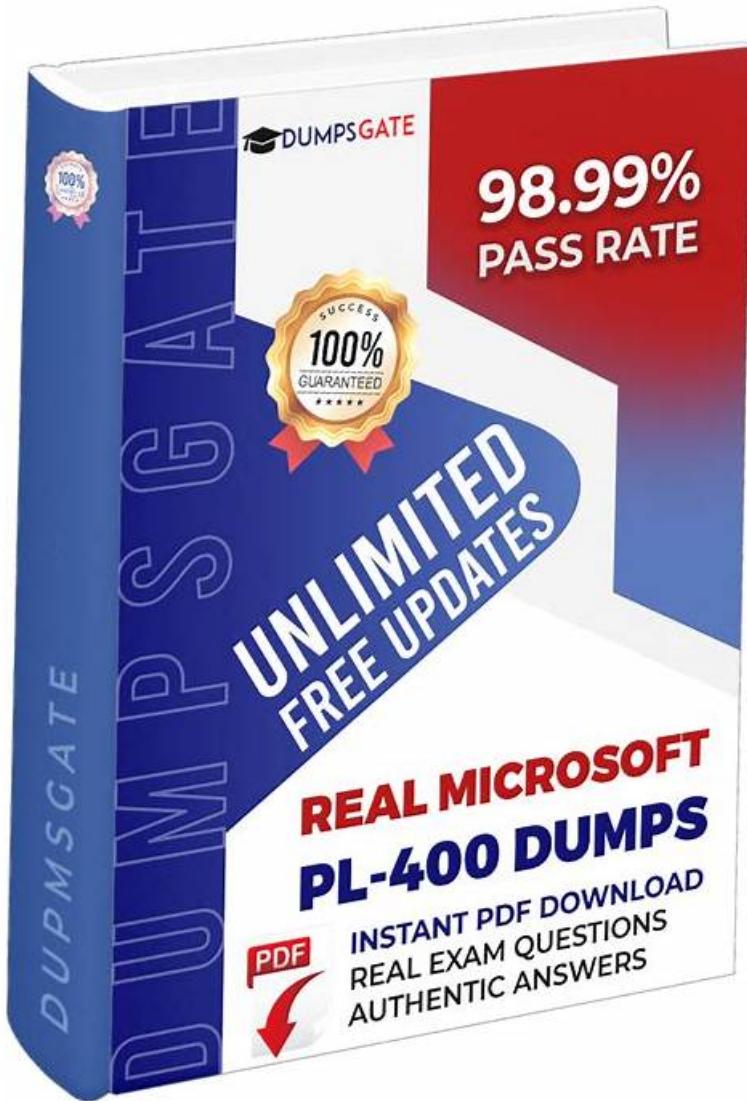


Dumps PL-400 Guide & VCE PL-400 Dumps



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Microsoft PL-400 Certification Exam is a great way to showcase your expertise in the Microsoft Power Platform. PL-400 exam covers various topics, including data modeling, user experience, application lifecycle management, and more. It tests the candidate's ability to design and develop custom solutions using the Power Platform, as well as their understanding of the platform's functionalities.

Prerequisites for the Microsoft PL-400 Exam:

The following prerequisites to take the PL-400 Exam

- Candidates should have a minimum of one year of experience with the related technologies, either through education or work experience. Displayed experience may not consist entirely of the job function for which you are taking the certification exam.

- Candidates must be at least 18 years old before they can participate in an exam. Anyone below 18 years of age is not allowed to participate in any Microsoft Certification Exams. Assessment is made by the Microsoft Certification Program Team.
- Experience with individual technologies that are required for the public exams within the Microsoft Power Platform Developer exam blueprint. Technicians and professionals who have experience integrating individual technologies might be able to work through this exam more quickly.
- Basic knowledge of the Windows operating system, software development techniques, and Microsoft Visual Studio. Effectively using Windows Explorer and Computer Management is recommended. Extend your knowledge by visiting this website.
- Basic knowledge of programming concepts, such as variables, operators, and control structures. Networks, programming, and systems programming concepts are beneficial too. Policy management is also a plus. Flow control is crucial for creating highly reliable, predictable applications.

>> Dumps PL-400 Guide <<

Three Formats Of Latest PL-400 Exam Questions

Printing these PL-400 valid questions and reading them in a handy paper format is another feature offered by Lead1Pass Microsoft PL-400 PDF for test applicants who prefer more conventional reading experience. These incredible features of Microsoft PL-400 PDF Questions help applicants practice for the PL-400 exam wherever and whenever they want, according to their timetables.

Microsoft PL-400 (Microsoft Power Platform Developer) exam is a certification test designed for developers who work with Microsoft Power Platform. The Power Platform provides a set of tools that help developers create business solutions, automate processes, and analyze data. The PL-400 Exam covers a wide range of topics, including creating and customizing apps, working with data and integrations, and building and publishing workflows.

Microsoft Power Platform Developer Sample Questions (Q354-Q359):

NEW QUESTION # 354

You are creating a FetchXML query.

The query must return data from a table and return filtered data from a related table.

You need to configure the FetchXML query.

Which two elements should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. **link-entity**
- B. attribute
- C. alias
- D. condition

Answer: A

NEW QUESTION # 355

You are creating a model-driven app to track the time that employees spend on individual projects.

You need to configure the app according to the company's requirements.

Which components should you configure? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Requirement

Ensure that the values stored in the Project Name field are discoverable in Advanced Find.



Component

Entity
View
Connector

Quick View
Card
Quick Create

Display the original estimated duration as estimated start and end dates for the operation during time entry.

Answer:

Explanation:

Requirement

Ensure that the values stored in the Project Name field are discoverable in Advanced Find.

Component

Entity
View
Connector

Quick View
Card
Quick Create

Display the original estimated duration as estimated start and end dates for the operation during time entry.

Explanation:

Requirement

Ensure that the values stored in the Project Name field are discoverable in Advanced Find.

Component

Entity
View
Connector

Quick View
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Quick Create

Display the original estimated duration as estimated start and end dates for the operation during time entry.



Box 1: View

Box 2: Quick Create

With quick create forms, your app can have a streamlined data entry experience with full support for logic defined by form scripts and business rules.

By default only these system tables have quick create forms: account, campaign response, case, competitor, contact, lead, opportunity.

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/customize-entity-views>

<https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/create-edit-quick-create-forms>

NEW QUESTION # 356

A company develops a new Microsoft Dataverse plug-in that manages the Update message of an entity.

The plug-in logic requires access to the record columns before the operation starts and must compare the columns to post-update values.

You need to modify the design of the solution to access the information.

What should you do?

- A. Register a pre-image by using the Plug-in Registration Tool. Add the code to the plug-in to read the image from the PreEntityImages collection.
- B. Add the code to the plug-in to query the data from Dataverse by using the API call based on the record ID.
- C. Add the code to the plug-in to read the record from the InputParameters collection.
- D. Register a post-image by using the Plug-in Registration Tool. Add the code to the plug-in to read the image from the PostEntityImages collection.

Answer: D

NEW QUESTION # 357

A travel company has a Common Data Service (CDS) environment.

The company requires the following:

- * Custom entities that track which countries/regions their clients have traveled.
- * The dates their clients traveled to these countries/regions.

You need to create the entities and relationships to meet the requirements.

Which three actions should perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct order you select.

Actions	Answer Area
On the main form for ContactCountry, add the lookup fields for the Contact and Country, and a date field for the visit date.	①
Create a 1:N relationship from Contact to the Country entity.	
Create a N:N relationship from Contact to the Country entity.	②
Create a 1:N relationship from ContactCountry intersect entity and Country.	
Create the Country entity.	③
On the main form for ContactCountry, add a sub grid to view the country information.	
Create an intersect entity named ContactCountry and create two N:1 relationships to Contact and Country.	④
Create an intersect entity named ContactCountry and create two 1:N relationships to Contact and Country.	

 Microsoft

Answer:

Explanation:

Actions	Answer Area
On the main form for ContactCountry, add the lookup fields for the Contact and Country, and a date field for the visit date.	Create the Country entity.
Create a 1:N relationship from Contact to the Country entity.	
Create a N:N relationship from Contact to the Country entity.	Create a 1:N relationship from Contact to the Country entity.
Create a 1:N relationship from ContactCountry intersect entity and Country.	
Create the Country entity.	①
On the main form for ContactCountry, add a sub grid to view the country information.	
Create an intersect entity named ContactCountry and create two N:1 relationships to Contact and Country.	②
Create an intersect entity named ContactCountry and create two 1:N relationships to Contact and Country.	

 Microsoft

Explanation:



Create the Country entity.

Create a 1:N relationship from Contact to the Country entity.

On the main form for ContactCountry, add a sub grid to view the country information.

You can configure a sub-grid on a form to display a list of records or a chart.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/customize/sub-grid-properties-legacy>

NEW QUESTION # 358

A manufacturing company uses a Common Data Service (CDS) environment to manage their parts inventory across two warehouses modeled as business units and named WH1 and WH2.

Data from the two warehouses is processed separately for each part that has its inventory quantities updated.

The company must automate this process, pushing inventory updates from orders submitted to the warehouses.

You need to build the automation using Power Automate flows against the CDS database. You must achieve this goal by using the least amount of administrative effort.

Which flow or flows should you recommend?

- A. One automated flow, querying the orders in both business units.
- B. Two scheduled flows, each querying and updating the parts included in orders from each business unit.
- C. Two automated flows with scope Organization, with triggers on Create/Update/Delete and filters on WH1 and WH2.
- D. One scheduled flow, querying the parts included in orders in both business units.
- E. Two automated flows with scope Business Unit, with triggers on Create/Update/Delete on orders.
- F. Two scheduled flows, each querying the orders from each business unit.
- G. Two automated flows with scope Business Unit, with triggers on Create/Update/Delete and each flow filtering updates from each business unit.
- H. Two automated flow with scope Business Unit, with triggers on Create/Update/Delete on orders and filters on WH1 and WH2.

Answer: H

Explanation:

Explanation

With the Common Data Service connector, you can create Power Automate flows that are initiated by create and update events within Dataverse. Additionally, you can perform create, update, retrieve, and delete actions on records within Dataverse.

You can use scopes to determine if your flow runs if you create a new record, if a new record is created by a user within your business unit, or if a new record is created by any user in your organization.

Reference:

<https://docs.microsoft.com/en-us/power-automate/connection-cds>

NEW QUESTION # 359

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