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Microsoft PL-600: Microsoft Power Platform Solution Architect exam is an excellent certification for professionals who want to validate their skills and knowledge in the Power Platform. Microsoft Power Platform Solution Architect certification can help professionals advance their career and demonstrate their ability to design and implement end-to-end solutions that meet the business requirements of an organization. PL-600 Exam covers a wide range of topics and requires candidates to have a deep understanding of the Power Platform and its various components.

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Microsoft PL-600 exam is ideal for solution architects, functional consultants, and IT professionals who work with Power Platform technologies on a regular basis. It is also suitable for developers and business analysts who want to expand their knowledge and skills in designing solutions using Microsoft Power Platform technologies. Passing the Microsoft PL-600 Exam is a great achievement that demonstrates a candidate's expertise in designing solutions that meet business requirements and deliver value to organizations.

Microsoft Power Platform Solution Architect Sample Questions (Q49-Q54):

NEW QUESTION # 49

You need to design the quality inspection order data model.

What should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Requirement	Action
Obtain the serial number and other machine attributes for use in the inspection order.	<div>Use a virtual table.</div> <div>Import to a custom table.</div> <div>Create a lookup to Dynamics 365 Field Service.</div>
Configure the relationship between inspection orders and inspection ratings.	<div>Create a one-to-many relationship and set the behavior to Parental.</div> <div>Create a many-to-many relationship and set the behavior to Parental.</div> <div>Create a one-to-many relationship and set the behavior to Cascade None.</div> <div>Create a many-to-many relationship and set the behavior to Cascade None.</div>

Answer:

Explanation:

Requirement	Action
Obtain the serial number and other machine attributes for use in the inspection order.	<div>Use a virtual table.</div> <div>Import to a custom table.</div> <div>Create a lookup to Dynamics 365 Field Service.</div>
Configure the relationship between inspection orders and inspection ratings.	<div>Create a one-to-many relationship and set the behavior to Parental.</div> <div>Create a many-to-many relationship and set the behavior to Parental.</div> <div>Create a one-to-many relationship and set the behavior to Cascade None.</div> <div>Create a many-to-many relationship and set the behavior to Cascade None.</div>

Explanation:

Box 1: Create a lookup to Dynamics 365 Field Service

Scenario: Machines are assigned serial numbers and placed in stock until they are shipped to customers.

Entity lookup: Allows technicians to choose a Dynamics 365 record. In the inspection designer interface, admins must select an entity and a field to display. For a chosen entity, the Name field and mandatory fields are the entity attributes that can be displayed in the lookup.

Box 2: Create a one-to-many relationship and set the behavior to Parental Scenario: Inspection orders must:

Allow entry of quality ratings of passed or failed for each quality metric identified for the machine being rated.

Be automatically marked as failed if one inspection step rating is marked as failed.

Each inspection order can have one or many inspection steps, and each inspection step has a rating.

Note: Each pair of tables that are eligible to have a 1:N relationship can have multiple 1:N relationships between them. Yet usually only one of those relationships can be considered a parental table relationship.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/field-service/inspections>

<https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-edit-entity-relationships>

NEW QUESTION # 50

You are designing a solution to automate the following processes:

- * Import data into Microsoft Dataverse from systems that have an API available.
- * Import data into Microsoft Dataverse from systems that do not have an API available.
- * Validate that contacts in a Microsoft Excel file Dataverse forms in a specified order.

You need to implement automation methods.

Which components should you use? To answer, drag the appropriate components to the correct requirements.

Each component 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

Components	Answer Area	Requirement	Component
Cloud flow		Interact with applications that do not have an API.	
Business process flow		Guide users through business steps in a specific order.	
Robotic process automation		Interact with applications that have an API.	

Answer:

Explanation:

Components	Answer Area	Requirement	Component
Cloud flow		Interact with applications that do not have an API.	Robotic process automation
Business process flow		Guide users through business steps in a specific order.	Business process flow
Robotic process automation		Interact with applications that have an API.	Cloud flow

Explanation

Components	Answer Area	Requirement	Component
Cloud flow		Interact with applications that do not have an API.	Robotic process automation
Business process flow		Guide users through business steps in a specific order.	Business process flow
Robotic process automation		Interact with applications that have an API.	Cloud flow

NEW QUESTION # 51

An organization is optimizing its Microsoft Power Platform solution architecture.

The optimization needs to address the following:

Label names for option sets and multiselect option sets should be added as separate fields for reporting.

Users complain that when a case is assigned to another user, all the activities are also assigned.

Some Power BI reports based on Microsoft Dataverse data need near-real-time updating.

You need to recommend a design solution to meet these requirements.

What should you recommend? To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

Requirement	Design
Users report that when a case is assigned to another user, all activities are also assigned.	<div> <div>For each activity entity relationship, set Cascading rules to Configurable Cascading and Assign to Cascade None</div> <div>Do not implement, but train users on best practices for assigning cases.</div> <div>Create a 1:N relationship between the user entity/table and the Activities table.</div> </div>
Some Power BI reports based on Microsoft Dataverse data require near-real-time updates.	<div> <div>Create Power BI reports using the Microsoft Dataverse connector.</div> <div>Implement the Data Export Service; create Power BI reports that point to Microsoft Azure SQL Database.</div> <div>Create Power BI dataflows based on the Microsoft Dataverse connector; point the Power BI report to the dataflows.</div> </div>

Answer:

Explanation:

Requirement

Design

Users report that when a case is assigned to another user, all activities are also assigned.

For each activity entity relationship, set Cascading rules to Configurable Cascading and Assign to Cascade None

Do not implement, but train users on best practices for assigning cases.

Create a 1:N relationship between the user entity/table and the Activities table.

Some Power BI reports based on Microsoft Dataverse data require near-real-time updates.

Create Power BI reports using the Microsoft Dataverse connector.

Implement the Data Export Service; create Power BI reports that point to Microsoft Azure SQL Database.

Create Power BI dataflows based on the Microsoft Dataverse connector; point the Power BI report to the dataflows.

Explanation

Graphical user interface, text, application, email Description automatically generated

The screenshot shows a Microsoft Dynamics 365 interface with two main sections: 'Requirement' and 'Design'. The 'Requirement' section contains two text blocks: 'Users report that when a case is assigned to another user, all activities are also assigned.' and 'Some Power BI reports based on Microsoft Dataverse data require near-real-time updates.' The 'Design' section contains three text blocks: 'For each activity entity relationship, set Cascading rules to Configurable Cascading and Assign to Cascade None', 'Do not implement, but train users on best practices for assigning cases.', and 'Create a 1:N relationship between the user entity/table and the Activities table.' Below these, there are three more text blocks: 'Create Power BI reports using the Microsoft Dataverse connector.', 'Implement the Data Export Service; create Power BI reports that point to Microsoft Azure SQL Database.', and 'Create Power BI dataflows based on the Microsoft Dataverse connector; point the Power BI report to the dataflows.'

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/configure-entity-relationship-cascading-beh>

<https://docs.microsoft.com/en-us/powerapps/maker/data-platform/data-platform-powerbi-connector>

NEW QUESTION # 52

Hotspot Question

A company uses Dynamics 365 Field Service to manage onsite services provided by frontline workers.

The company has the following requirements:

- Onsite inspectors must be able to collaborate with remote inspectors to carry out inspections.

- Customer support teams must be able to easily manage and maintain knowledge articles based on customer questions and feedback.

You need to recommend a product that can be implemented for each requirement.

Which products should you recommend? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area	Microsoft
Requirement	Product
Enable collaboration between onsite inspectors and remote inspectors.	<div>▼</div> <div>Power Virtual Agents</div> <div>Dynamics 365 Remote Assist</div> <div>Dynamics 365 Customer Voice</div> <div>Dynamics 365 Customer Insights</div>
Enable management and maintenance of knowledge articles.	<div>▼</div> <div>AI Builder</div> <div>Dynamics 365 Customer Voice</div> <div>Dynamics 365 Customer Service</div> <div>Dynamics 365 Customer Insights</div>

Answer:

Explanation:

Answer Area

Requirement

Enable collaboration between onsite inspectors and remote inspectors.

Enable management and maintenance of knowledge articles.

Product
▼
Power Virtual Agents
Dynamics 365 Remote Assist
Dynamics 365 Customer Voice
Dynamics 365 Customer Insights
▼
AI Builder
Dynamics 365 Customer Voice
Dynamics 365 Customer Service
Dynamics 365 Customer Insights

NEW QUESTION # 53

A company has a list of contacts in a Microsoft Excel file. The company wants to load the contact information into a Power Platform solution.

You need to recommend a data-loading solution.

What should you recommend?

- A. Use the import from Excel feature.
- **B. Use the Excel Template feature.**
- C. Add to an existing list of contacts in a static worksheet.

Answer: B

Explanation:

Import data that's stored somewhere else into your model-driven app using the import feature in Power Apps.

Every table has required columns that must exist in your input file. It's recommended that you download an Excel template, add your

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