



Microsoft

Exam Questions PL-100

Microsoft Power Platform App Maker

NEW QUESTION 1

- (Exam Topic 1)

You need to provide the app to Tailwind Traders. What should you do?

- A. Within Managed Properties, set the value of the Allow customizations option to true
- B. Export the app as a managed solution.
- C. Use the Share App feature.
- D. Within Managed Properties, set the value of the Allow customizations option to false
- E. Export the app as a managed solution.
- F. Within Managed Properties, set the value of the Allow customizations option to false
- G. Export the app as an unmanaged solution.

Answer: C

Explanation:

Scenario: The completed app and all supporting components must be provided to Tailwind Traders. Tailwind Traders must not be able to make changes to any of the components.

Managed Solution: A managed solution is a finalized solution that can be distributed and installed. They are created by exporting an unmanaged solution by setting restrictions to prevent any further customizations. The whole point of Managed is locking down the Component states so they cannot be edited. Deleting the Managed Solution will remove all its customisations as well as data contained. Managed Solutions become read only once deployed so they cannot be manipulated.

Reference:

<https://powerusers.microsoft.com/t5/Power-Apps-Pro-Dev-ISV/Managed-vs-Unmanaged/td-p/495685>

NEW QUESTION 2

- (Exam Topic 3)

You create a canvas app named Hardware Order that suggests computer hardware to customers.

A value must be entered for the EmployeeID field when creating a new order if the value in the OrderType field does not contain the prefix test.

You need to configure the business rule.

Which two actions should you perform? Each correct answer presents part of the complete solution.

NOTE: Each correct selection is worth one point.

- A. Set the scope of the business rule to Entity.
- B. Add a Recommendation action and configure it to enter the order type.
- C. Set the scope of the business rule to All Forms.
- D. Use the following condition expression: (OrderType Does not begin with [test]) AND (Modified By Does not contain data)

Answer: AD

Explanation:

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/data-platform-create-business-rule>

NEW QUESTION 3

- (Exam Topic 3)

A company has a Common Data Service custom entity that stores customer account data. You need to create a relationship between the custom entity and the Account entity. Which two tools can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Power Platform Admin center
- B. Power Apps solution explorer
- C. Power Apps Maker portal
- D. SQL Server Management Studio
- E. Visual Studio Code

Answer: BC

Explanation:

There are two designers you can use to create and edit 1:N (one-to-many) or N:1 (many-to-one) relationships:

- You can create and edit 1:N (one-to-many) or N:1 (many-to-one) entity relationships in Power Apps portal
- You can create and edit create and edit 1:N (one-to-many) or N:1 (many-to-one) entity relationships using solution explorer

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/create-edit-1n-relationships>

NEW QUESTION 4

- (Exam Topic 3)

You have the following Common Data Service entities: BusinessContracts and BusinessAccounts. You need to configure an N:N relationship between the two entities.

Which three actions should you 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.

Actions

Select **Add relationship** and then select the many-to-many relationship option.

Select the BusinessAccounts entity as the related entity.

Open the relationship tab of the BusinessContracts entity.

Choose the Relationship Name and Relationship Entity Prefix.

Answer Area

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

Step 1: Open the relationship tab of the BusinessContracts entity. View entity relationships
From the Power Apps portal, select either Model-driven or Canvas design mode. Select Data > Entities and select the entity that has the relationships you want to view. With the Relationships tab selected, you can select the following views:
Step 2: Select Add relationship.. Create relationships
While viewing entity relationships, in the command bar, select Add relationship and choose Many-to-many. Step 3: Select the BusinessAccounts entity as the related entity.
Reference:
<https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/create-edit-nn-relationships-portal>

NEW QUESTION 5

- (Exam Topic 3)
Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.
After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.
You are creating a canvas app that displays a list of accounts.
Users must be able to select an account and view details for the account. The app must include a feature that brings the user back to the list of accounts.
You add a blank screen named Screen_Accounts and add a gallery named Gallery_Accounts to the screen. You set the data source of Gallery_Accounts to Accounts and add another blank screen named Screen_AccountDetail.
You need to complete the app. Solution:
> Add an edit form to Screen_AccountDetail and set the Default Mode of the form to View.
> Set the OnSelect property of Gallery_Accounts to Navigate(Screen_AccountDetail).
> Set the data source of the form to Accounts.
> Set the Item property of the form to Selected.
> Add a back icon on Screen_AccountDetail and set its OnSelect property to Navigate(Screen_Accounts).
Does the solution meet the goal?

- A. Yes
B. No

Answer: A

Explanation:

View, edit, or create an item, save the contents, and reset the controls in an Edit form control. FormMode.View: The form is populated with an existing record but the user cannot modify the values of the fields.
This function is often invoked from the OnSelect formula of a Button or Image control. Reference:
<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-form>

NEW QUESTION 6

- (Exam Topic 3)
You are designing a canvas app that will be used by all users including users who have vision impairments. Which outcome is achieved by each action? To answer, drag the appropriate outcomes to the correct actions. Each outcome 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.

Outcomes

Not visible to any users

Visible to sighted users only

Visible to screen-reader users only

Visible to both sighted and screen-reader users

Answer Area

Action	Outcome
Set the values for the X and Y properties of a control to move the control off-screen.	Outcome
Set the Color and other related properties of a control to transparent.	Outcome
Set the Height and Width properties of a control to 1.	Outcome

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

Reference:

<https://docs.microsoft.com/sv-se/powerapps/maker/canvas-apps/accessible-apps>

NEW QUESTION 7

- (Exam Topic 3)

You create a custom field on the Account entity.

Members of TeamA must have full access to the field. Members of TeamB must have no access to the field. You need to configure security.

Which three actions should you 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.

Actions	Answer Area
Add TeamA to the field security profile.	
Create a field security profile and set all the permissions for the custom attribute to Yes .	
Add TeamB to the field security profile.	
Create a field security profile and set all the permissions for the custom attribute to No .	
Enable field-level security for the field.	

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Step 1: Enable field security for the field

Step 2: Create a field security profile and set all the permissions for the custom attribute to Yes. Step 3: Add TeamA to the field security profile.

Note: Field-level security is available for the default fields on most out-of-box entities, custom fields, and custom fields on custom entities. Field-level security is managed by the security profiles. To implement field-level security, a system administrator performs the following tasks.

- > Enable field security on one or more fields for a given entity.
- > Associate one more existing security profiles, or create one or more new security profiles to grant the appropriate access to specific users or teams.

NEW QUESTION 8

- (Exam Topic 3)

You are an app maker.

You want to create apps and track customizations as part of the default solution. You need to determine the impact of performing the work in the default solution. What should you conclude?

- A. The default solution does not contain all components and customizations from all solutions in the environment.
- B. The prefix used when creating components as part of the default solution can be set to a specific value.
- C. The default solution cannot be exported and distributed to another environment.

Answer: C

Explanation:

Default Solution. This is a special solution that contains all components in the system. The default solution is useful for discovering all the components and configurations in your system.

Why you shouldn't use the default solutions to manage customizations

There are a few reasons why you shouldn't create apps and make customizations in either of the default solutions:

- > The default solution can't be exported; therefore, you can't distribute the default solution to another environment.

The default solution contains all components and customizations from all solutions in the environment.

By default, all enabled users can create apps and customize components in the Common Data Services Default Solution.

It's difficult to locate or identify the customizations you've made in the environment by using either default solution.

When you use either default solution to create components, you'll also use the default publisher assigned to the solution. This often results in the wrong publisher prefix being applied to some components.

Reference:

<https://docs.microsoft.com/en-us/power-platform/alm/use-solutions-for-your-customizations>

NEW QUESTION 10

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