

# Microsoft

## Exam Questions PL-100

Microsoft Power Platform App Maker



### NEW QUESTION 1

- (Exam Topic 1)

You need to provide all app components of the application to Tailwind Traders. What should you do?

- A. Package the application and flow components into a single solution for export.
- B. Run the app checker and flow checker prior to publishing each component for export.
- C. Export each component separately but use the same version number for each component.
- D. Publish the application and flow solutions at the same time before exporting each one.

**Answer: B**

#### Explanation:

Scenario: When identifying versions of the app solution, all dependencies, entities, and user interfaces components must be identified to avoid any unintentional issues caused by reverting individual components to a previous version.

Power Apps has added components to the rule set that encourages best practices in the Power Apps Checker. You can check your canvas apps and flows that are included in solutions and then review all issues in a single, consolidated report.

Reference:

<https://docs.microsoft.com/en-us/power-platform-release-plan/2019wave2/microsoft-powerapps/checker-include>

### NEW QUESTION 2

- (Exam Topic 1)

You need to roll back the mobile app to an earlier version.

What should you do? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

- A. Mastered
- B. Not Mastered

**Answer: A**

#### Explanation:

Box 1: View the sessions details page for the app in Power Apps Studio

Use PowerApps Studio, select the App, and choose and you will be directed to the app's Versions tab in PowerApps portal. There should be one version marked Live.

Box 2: Select Restore on the previous version of the app. Restore an app from your account

Open powerapps.com, and then click or tap Apps in the left navigation bar.

Near the right edge, click or tap the info icon for the app that you want to restore.

Click or tap the Versions tab, and then click or tap Restore for the version that you want to restore.

Reference:

<https://powerapps.microsoft.com/sk-sk/blog/saveandpublish/> <https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/restore-an-app>

### NEW QUESTION 3

- (Exam Topic 1)

You need to configure the app to meet the requirements.

Which object properties should you configure? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Box 1: Fill

Scenario: You must display a visual indicator in the app so that sales representatives know whether the app is offline before submitting reports.

Fill – The background color of a control. Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-screen> <https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-form>

**NEW QUESTION 4**

- (Exam Topic 2)

You need to implement logic in the app for lost sales. What should you do?

- A. Create a business process flow.
- B. Define a business rule for the Sales Log edit form.
- C. Set the required field property of the Won/Lost field to Required.
- D. Create a formula for the Description field that uses the Update function.

**Answer:** B

**Explanation:**

Scenario: Requests for quotes are currently stored in a Sales Log workbook. The workbook includes the following information:

Status of the Request for Quote (RFQ) with the values of Won, Lost, No Bid, and Cancelled Salespeople often do not set status of RFQs in the Sales Log to Won when a sale is closed and the customer purchase order is received.

You can create business rules and recommendations to apply logic and validations without writing code or creating plug-ins. Business rules provide a simple interface to implement and maintain fast-changing and commonly used rules.

Business rules defined for an entity apply to both canvas apps and model-driven apps if the entity is used in the app.

Reference:

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

**NEW QUESTION 5**

- (Exam Topic 3)

You create a canvas app within a Power Platform environment.

You need to identify potential accessibility issues for the canvas app before making the app available to other users.

Which tool should you use?

- A. Portal Checker
- B. App Checker
- C. Solution Checker

**Answer:** B

**Explanation:**

Find accessibility issues

\* 1. In the upper-right corner of Power Apps Studio, select the icon for the App checker.

\* 2. In the menu that appears, select Accessibility.

A list of issues appears, sorted first by severity and then by screen. Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/accessibility-checker>

**NEW QUESTION 6**

- (Exam Topic 3)

Each maker at a company has a separate Common Data Service environment. You are customizing a canvas app. You create two new entities in your environment.

You are leaving for a vacation. Another maker will continue customizing the app in your absence.

You need to transfer the work to the other maker and ensure that you can work on the updated app when you return from your vacation.

What should you export?

- A. unmanaged solution that includes all customizations
- B. the default solution
- C. a managed solution that includes all customizations
- D. the app

**Answer:** A

**Explanation:**

Unmanaged Solution: The beginning state of solution is the unmanaged solution state. During this phase, you can add, edit, update, remove, delete, and test any

of the components of the solution.

Reference:

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

#### NEW QUESTION 7

- (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 8

- (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 build a canvas app for a manufacturing company. The company receives parts and materials from many vendors. You create a form to collect information from packing slips.

Receivers must be able to take a picture of packing slips to receive materials instead of manually entering data in the app.

You need to ensure that users can scan packing slip information into the form. Proposed solution: Use a Key Phrase Extraction model.

Does the solution meet the goal?

- A. Yes
- B. No

**Answer:** B

#### Explanation:

The key phrase extraction prebuilt model identifies the main points in a text document. Reference:

<https://docs.microsoft.com/en-us/ai-builder/prebuilt-key-phrase>

#### NEW QUESTION 9

- (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.

- 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 10**

- (Exam Topic 3)

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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 New

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:** B

**Explanation:**

FormMode.New: the form is populated with default values and the user can modify the values of the fields. Once complete, the user can add the record to the data source.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-form>

**NEW QUESTION 10**

- (Exam Topic 3)

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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 13**

- (Exam Topic 3)

A company uses Power Automate and Power Apps to streamline business processes. You need to use AI Builder to analyze customer reviews of the company's products.

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Step 1: Connect data to the model.

First create an AI Builder form processing model for the customer reviews you want to process.

Step 2: Train the model. Step 3: Publish the model.

Step 4: Use the model in a Power Automate flow.

Once you train and publish the model, create a solution-aware flow in Power Automate. Reference:

<https://powerapps.microsoft.com/en-us/blog/introducing-simplified-ai-builder-experience-in-power-automate/>

**NEW QUESTION 16**

- (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.

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Reference:

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

**NEW QUESTION 20**

- (Exam Topic 3)

You create multiple apps as part of an unmanaged solution. You need to move the apps to another environment.

You need to pick the appropriate solution type for each requirement.

Which types of solutions should you create? To answer, drag the appropriate solution types to the correct requirements. Each solution type 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.

- A. Mastered
- B. Not Mastered

**Answer:** A

**Explanation:**

Box 1: Unmanaged

Unmanaged Solution: The beginning state of solution is the unmanaged solution state. During this phase, you can add, edit, update, remove, delete, and test any of the components of the solution.

Box 2: Unmanaged

Box 3: Managed

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 25**

- (Exam Topic 3)

You create a canvas app for technicians at a computer store. You assign technicians cases to work on. The technicians update cases at the end of customer site visit.

The manager wants the technicians to sell warranties to the customers. If a customer agrees to purchase a warranty, technicians use the canvas app to immediately alert the sales team, and then the technician records details about the warranty into the app.

You need to create a flow to alert the sales team. Which type of trigger should you use?

- A. Flow button for mobile
- B. Power Apps
- C. Office 365 Outlook
- D. Common Data Service

**Answer:** A

**Explanation:**

Create a button flow to run routine tasks by simply tapping a button. Customize your flow by allowing the user to provide specific details that will be used when the flow runs.

Note: There are many repetitive tasks that we all wish we could run with just a tap of a button. For example, you may need to quickly email your team to remind them to join the daily team sync, or you may want to start a new Visual Studio Codespaces build of your code base after you've been notified that there are no more checkins planned for the day. Button flows allow you to accomplish these and many other tasks simply by tapping a button on your mobile device.

Reference:

<https://docs.microsoft.com/en-us/power-automate/button-flow-with-user-input-tokens>

**NEW QUESTION 28**

- (Exam Topic 3)

You create a model-driven app for a company. The app will be used to manage events that the company organizes. The Events entity ownership type is set to User or team. Members of the marketing team are assigned the MarketingTeam security role. All privileges for the role are set to User access. All employees must be able to view event records. Only members of the marketing team are permitted to create or edit event records. You create a role named OtherEmployees. You need to configure the MarketingTeam and OtherEmployees security roles. Which three actions should you perform? Each correct selection presents a part of the solution. NOTE: Each correct selection is worth one point.

- A. Set the access level for the OtherEmployees security role to Organization for the Read permission.
- B. Set the access level for the MarketingTeam security role to Organization for the Read permission.
- C. Set the access level for the OtherEmployees security role to None Selected for the Read permission.
- D. Set the access level for the MarketingTeam security role to None Selected for the Read permission.
- E. Set the access level for the MarketingTeam security role to None Selected for the Create and Write permission.
- F. Set the access level for the OtherEmployees security role to None Selected for the Create and Write permission.

**Answer:** ABE

**NEW QUESTION 32**

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