



# PL-100<sup>Q&As</sup>

Microsoft Power Platform App Maker

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**QUESTION 1**

You work in a warehouse. You build an app for physical inventory counts that is used by different staff members. The typical count takes 14 hours.

The app has a warehouse screen with a gallery that contains the aisles in the warehouse. When a staff member selects an aisle record, another screen displays all the items stored in that aisle. The staff must know how long each aisle takes

to do a physical inventory count.

You need to add logic to the app.

What should you do?

- A. Configure a timer control, add it to the aisle screen, and then reset it when exiting the aisle screen
- B. Create and configure a stopwatch custom control, and then add it to the gallery
- C. Create and configure a stopwatch custom component, and then add it to the aisle screen
- D. Configure a timer control, add it to the gallery, and then reset it when the selection changes

Correct Answer: C

Reference: <https://www.cdata.com/kb/tech/azuredatalake-odata-powerapps.rst>

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**QUESTION 2**

You create a Microsoft Power BI report with multiple visualizations displayed together.

The report must be available to users in all security roles.

You need to display the report in a model-driven app.

What should you embed?

- A. Power BI dashboard on a model-driven form.
- B. Power BI tile on a model-driven form.
- C. Power BI dashboard on a model-driven dashboard.
- D. Power BI tile on a model-driven dashboard.

Correct Answer: C

You can embed a Power BI dashboard in a Power Apps model-driven personal dashboard.

Power BI is a powerful analysis and visualization tool. Power Apps is great at enabling people to take action via the web and mobile. With Power Apps, a Power BI dashboard can be embedded in an app. Similarly, a Power BI report tile can

be added to an app. The best of both worlds can be achieved at the same place and at the same time.



Note:

Create a new model-driven app and add the Power BI embedded report

In this section, you create a model-driven app and add the Power BI embedded report you created earlier (a Power BI dashboard was created).

1.

Sign in to Power Apps, select the environment you want, and then on the left navigation pane, select Apps.

2.

On the command bar, select +New app, and then select Model-driven.

3.

Enter a Name for the model-driven app, and then select Done. The model-driven app designer opens.

4.

Select the Edit Site Map pencil icon, to open the sitemap designer.

5.

Select New subarea on the site map. Then select the following Properties, and then select Save:

Type: Dashboard Default Dashboard: Test Embedded BI Report Title: Test Embedded BI

6.

Select Publish, and then select Save and Close to close the sitemap designer.

7.

On the app designer command bar select, Save, then Validate, and then select Publish.

Reference: <https://learn.microsoft.com/en-us/power-apps/maker/model-driven-apps/add-powerbi-visual#create-a-new-model-driven-app-and-add-the-power-bi-embedded-report> <https://learn.microsoft.com/en-us/power-apps/maker/model-driven-apps/embed-powerbi-report-in-system-form>

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### QUESTION 3

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.

Correct Answer: B



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-includes-rules-canvas-apps-flows>

#### QUESTION 4

DRAG DROP

You are creating a model-driven app for onboarding new employees.

You need to implement business logic for the app.

Which tool should you use? To answer, drag the appropriate tools to the correct requirements. Each tool 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.

Select and Place:

### Answer Area

Tools	Requirement	Tools
<input type="text" value="Business rule"/>	Guide a user through the set of steps needed for onboarding a new employee.	<input type="text"/>
<input type="text" value="Power Automate"/>	Make date of birth mandatory when creating a new employee record.	<input type="text"/>
<input type="text" value="Business process flow"/>	Implement an approval flow for expense reports submitted by employees.	<input type="text"/>

Correct Answer:



## Answer Area

Tools	Requirement	Tools
	Guide a user through the set of steps needed for onboarding a new employee.	Business process flow
	Make date of birth mandatory when creating a new employee record.	Business rule
	Implement an approval flow for expense reports submitted by employees.	Power Automate

Box 1: Business process flow

A business process flow is a visual guide meant to help users complete a business process by using a set of predefined stages. Users are not limited on how long they run a business process or how long they have a stage open.

Box 2: Business rule

Box 3: Power Automate A Power Automate flow does not have any visual components like a business process flow. Power Automate flows can be configured to work with many different data sources, and a flow can connect to many different data sources within the same flow. A flow can be configured to time out if it is not completed in a certain time and can be triggered to move between steps based on data or user interaction.

Reference: <https://docs.microsoft.com/en-us/learn/modules/intro-business-process-flows/2-differences>

### QUESTION 5

#### HOTSPOT

A company uses Microsoft Teams and Microsoft 365. Employees use Microsoft Excel to create checklists and capture measurements.

The company requires a Microsoft Power Platform app to consolidate the checklists and perform the measurements. Network connectivity may not be available when measurements are taken.

You need to determine which features to use for the app.

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

NOTE: Each correct selection is worth one point.

Hot Area:



### Answer Area

#### Requirement

#### Feature

App type

  
Canvas app  
Model-driven app

Data source

  
Local Excel table  
Cloud Excel table

Offline mode

  
Field Service Mobile  
Power Apps mobile  
Power Apps for Windows  
Power Apps wrap

Correct Answer:



## Answer Area

### Requirement

### Feature

App type

  
  

Data source

  
  

Offline mode

  
  
  
  

Box 1: Model-driven app

Box 2: Cloud Excel table

Box 3: Power Apps mobile

Network connectivity may not be available when measurements are taken.

Use the modern app designer to enable your model-driven apps for offline use on a mobile device. When offline mode is enabled, users can interact with their data without internet connectivity on the Power Apps mobile app.

Incorrect:

\* Field Service Mobile Field Service Mobile Xamarin end of life Field Service Mobile (Xamarin app) has reached end of life on June 30, 2022. Mobile configurator licenses will no longer be granted to new tenants onboarding with Dynamics 365 Field Service as of June 30, 2021.

Reference: <https://learn.microsoft.com/en-us/power-apps/mobile/setup-mobile-offline>

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