PL-100 Q&As

Microsoft Power Platform App Maker

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QUESTION 1

You have been tasked with designing a model-driven app. The app must be configured to permit so that users are able to generate and modify a list of current accounts.

You want to make sure that a list of all active accounts is displayed. You need to make use of a suitable user interface component.

You use the Display form control.

Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Correct Answer: B

Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/reference-properties

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QUESTION 2

A company uses Power Apps. You embed a canvas app in a model-driven app form.

You need to bind the app to a form component.

Which form component should you use?

A. View

B. Section

C. Column

D. Tab

Correct Answer: C

Embed a canvas app using the modern experience.

To embed a canvas app on a model-driven app main form, such as the main form for the Accounts table, follow these steps:

1.

Sign in to Power Apps.

2.

Choose the environment that has the solution.

3.

Select the Table, which includes the form where the canvas app needs to be shown.

4.

Select Forms.

5.

Choose the Main form.

6.

In the form designer, select the section on the form where the embedded canvas app needs to appear.

7.

Add a form field to the section, such as Account Name.

8.

Either select + Component from the top menu, or select the component icon from the left hand menu. This opens the components pane.

9.

Select Canvas app from the Related Data section. There are a series of additional items that need to be added to configure the control.

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The Entity name area specifies the table that will provide the data to your embedded canvas app.

Bind to table column: When Bind to table column is selected, the list changes to allow you to select what table column to bind to. When you choose to bind to a table column, the column will be defined by the table column value. For example, when Bind to table column is selected for the Entity name, at app runtime the value of the table name takes the value of the table column specified.

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Static value: Use this to add a name for you to refer to the canvas app. Notice that this value has no effect on the embedded canvas app. It is meant only to serve as a reference point.

** Some details omitted **

10. Select Save. Then, to publish your app to make it available to users select Publish.

Reference: https://learn.microsoft.com/en-us/power-apps/maker/model-driven-apps/embedded-canvas-app-add-classic-designer

QUESTION 3

You have recently built a canvas app.

When you ae informed that a user cannot discern the field that is currently in focus, you run App checker.

You want to make sure that the value of the focused border thickness is more than zero.

You examine the Rules results section of the App checker.

Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Correct Answer: B

QUESTION 4

You are creating a multi-page canvas app that loads tabular data from an external data source.

Once loaded, the data must be available to all screens within the canvas app.

You need to reduce the number of times that the app must retrieve data from the data source.

Which two data stores can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. parameter

B. global variable

C. collection

D. environment variable

Correct Answer: CD

C: A special kind of data source is the Collection, which is local to the app and not backed by a connection to a service in the cloud, so the information can not be shared across devices for the same user or between users. Collections can be loaded and saved locally.

D: Don\\'t use environment variables if you only have one environment. Use collection variables. Having a single environment connected to the collection creates more overhead.

Reference: https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/working-with-data-sources

QUESTION 5

You have two Common Data Service entities.

You have been instructed to a Many-to-many relationship between the two entities.

Which of the following is TRUE with regards to creating Many-to-many relationships? (Choose all that apply.)

A. No explicit hierarchy exists.

B. All entities can be used to create a Many-to-many relationship.

C. You have to configure lookup columns.

D. A Relationship table stores the data that associates the tables.

Correct Answer: AD

Reference: https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/create-edit-nn-relationships-portal

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