

Exam Questions PL-100

Microsoft Power Platform App Maker

<https://www.2passeasy.com/dumps/PL-100/>



NEW QUESTION 1

- (Exam Topic 1)

You need to create a flow for sending required emails to the regional manager.

How should you create the flow? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Option	Type
Flow type to use	<div style="border: 1px solid black; padding: 2px;"> <div style="text-align: right; padding-right: 5px;">▼</div> <div style="padding: 2px;">Instant</div> <div style="padding: 2px;">Automated</div> <div style="padding: 2px;">Business Process</div> <div style="padding: 2px;">Scheduled</div> </div>
Trigger to start flow	<div style="border: 1px solid black; padding: 2px;"> <div style="text-align: right; padding-right: 5px;">▼</div> <div style="padding: 2px;">HTTP Webhook</div> <div style="padding: 2px;">Power Apps</div> <div style="padding: 2px;">Common Data Service when a record is created</div> <div style="padding: 2px;">Office 365 Outlook Send an email</div> </div>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

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

Box 1: Business Process

Scenario: If a sales representative submits a status report and assigns the At Risk status to a process, the app must prompt the sales representative to enter a detailed description for the risk. This information must be emailed to the regional manager.

Business process flows provide a guide for people to get work done. They provide a streamlined user experience that leads people through the processes their organization has defined for interactions that need to be advanced to a conclusion of some kind. This user experience can be tailored so that people with different security roles can have an experience that best suits the work they do.

Box 2: Common Data Service when a record is created

The Microsoft Dataverse (Common Data Service) connector provides the following triggers to help you define when your flows start:

- > When a row is created, updated, or deleted
- > When an action is performed
- > When a flow step is run from a business process flow Reference:

<https://docs.microsoft.com/en-us/power-automate/flow-types> <https://docs.microsoft.com/en-us/power-automate/dataverse/overview>

NEW QUESTION 2

- (Exam Topic 1)

You publish the first version of the app and solution on November 1, 2020. You need to create the version numbers for the app and the solution.

Which version numbers should you use? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Versions	Answer Area						
Version 1							
1.0.0.0	<table border="1"> <thead> <tr> <th>Object</th> <th>Version</th> </tr> </thead> <tbody> <tr> <td>Solution</td> <td>Version</td> </tr> <tr> <td>App</td> <td>Version</td> </tr> </tbody> </table>	Object	Version	Solution	Version	App	Version
Object	Version						
Solution	Version						
App	Version						
1.20.11.1							
20.11.1.1							

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: 1.0.0.0

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.

A solution's version has the following format: major.minor.build.revision. An update must have a higher major, minor, build or revision number than the parent solution. For example, for a base solution version 3.1.5.7, a small update could be a version 3.1.5.8 or a slightly more significant update could have version 3.1.7.1.

A substantially more significant update could be version 3.2.0.0.

Box 2: 20.11.1.1

Scenario:

- > You must use the following version control numbering scheme:
 - Major: The last two digits of the year the app is packaged
 - Minor: Two digits that represent the month when the app is packaged
 - Build: A number that is incremented to represent significant changes to the app
 - Revision: The incremented revision for a package

New versions of the application must completely replace previous versions of the app. Reference:
<https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/update-solutions>

NEW QUESTION 3

- (Exam Topic 1)

You need to meet the requirements for sales representative that submit status reports. How should you configure the flow?

- A. Add a parallel branch that uses the value of a dynamic content variable
- B. Add a number functions action that evaluates the risk value by using a static variable to determine if an email is required
- C. Add a condition that evaluates the risk value by using a dynamic content variable
- D. Add a data operation action that evaluates a dynamic content variable

Answer: C

Explanation:

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. Include a dashboard that shows all currently active quotes, their status in the sales cycle, the probability of closing, and estimated manufacturing and installation dates, by customer, product division, status, and salesperson.

NEW QUESTION 4

- (Exam Topic 1)

You need to resolve the issue for User1.

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

NOTE: Each correct selection is worth one point.

Requirement	Option
Submit a status report.	<div style="border: 1px solid black; padding: 5px;"> <div style="text-align: right; border-bottom: 1px solid black;">▼</div> <div style="padding: 2px;">Dynamics 365 mobile app</div> <div style="padding: 2px;">Power Apps Studio</div> <div style="padding: 2px;">Power Apps mobile app</div> <div style="padding: 2px;">Azure mobile app</div> </div>
Edit an existing status report.	<div style="border: 1px solid black; padding: 5px;"> <div style="text-align: right; border-bottom: 1px solid black;">▼</div> <div style="padding: 2px;">Azure SQL Database</div> <div style="padding: 2px;">Connector</div> <div style="padding: 2px;">SQL Lite DB</div> <div style="padding: 2px;">Collections</div> </div>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application Description automatically generated

Box 1: Power Apps mobile app Scenario:

User1 often works in a warehouse that does not have internet connectivity. User1 needs to edit an existing status report and submit a new status report. The app must be able to run both online and offline. If the mobile device on which the app runs is connected to the internet, the app must immediately submit the status report.

You can build offline capabilities in your PowerApps app so your app users can access some data or save some data even when they don't have an internet connection.

Box 2: Connector

Scenario: Azure SQL Database is used to store other data

Use the SQL Server connector to connect to SQL Server, in either Azure or an on-premises database, so that you can manage your data with create, read, update, and delete operations.

Reference:

<https://powerapps.microsoft.com/en-us/blog/implementing-offline-capability-in-your-app/>

NEW QUESTION 5

- (Exam Topic 2)

You need to create the solution assets.

What should you use to create the visualizations? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Dashboard visualization

Tool

Sales

	▼
Power BI Desktop only	
Power BI Service only	
Power BI Desktop or Power BI Service	

Manufacturing

	▼
Power BI Desktop only	
Power BI Service only	
Power BI Desktop or Power BI Service	

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: PowerBI Desktop

The Sales dashboard must reside in the Sales channel and must include information about active quotes, sales pipeline, and year-to-date sales KPIs for sales quotas by region.

PowerBI Desktop to support many data source. Box 2: PowerBI Desktop or Power BI Service on

A dashboard that shows a capacity Heat map by month as well as expected sales that are likely to close for the next month.

Both support visualizations. Reference:

<https://docs.microsoft.com/en-us/power-bi/fundamentals/service-service-vs-desktop>

NEW QUESTION 6

- (Exam Topic 2)

You need to create a flow for moving data from the Sales Log to the Job Setup entity. Which type of flow should you use?

- A. a scheduled flow for the Job Setup entity
- B. an instant (button) flow for the Sales Log
- C. a business process flow for the Job Setup entity
- D. an automated flow for the Sales Log

Answer: D

Explanation:

Scenario: Automatically perform the following actions immediately when a sale is won:

- > Generate a sequential job number.
- > Copy key sales information to the Job Setup entity used by manufacturing.

NEW QUESTION 7

- (Exam Topic 2)

You need to configure the system to meet the sales requirements.

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

NOTE: Each correct selection is worth one point.

Requirement

Action

Ensure that work estimates are complete before entering estimated sales values into the Sales Log.

	▼
Use a Business Process flow	
Use a UI flow	

Prevent modification of timesheet entries by an employee.

	▼
Add a custom control to the Business Process flow	
Use a formula to set the DisplayMode property	
Use a business rule	

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, application Description automatically generated

Box 1: Use a Business Process flow

Scenario: The Sales Log app must enforce process standards related to the completion of estimates and supporting materials needed during the sales lifecycle.

Box 2: Use a formula to set the DisplayMode property

DisplayMode - The mode to use for data cards and controls within the form control. Derived from the Mode property based and cannot be set independently: Graphical user interface, text, application, email Description automatically generated

Mode	DisplayMode	Description
FormMode.Edit	DisplayMode.Edit	Data cards and controls are editable, ready to accept changes to a record.
FormMode.New	DisplayMode.Edit	Data cards and controls are editable, ready to accept a new record.
FormMode.View	DisplayMode.View	Data cards and controls are not editable and optimized for viewing.

Reference:

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

NEW QUESTION 8

- (Exam Topic 2)

You need to modify the entity form to resolve the customer request number issue. What should you do?

- A. Use a calculated field
- B. Change the data type of the customer request number field to Lookup
- C. Change the data type of the customer request number field to Autonumber

Answer: C

Explanation:

Scenario: Users report that the customer request number is difficult to interpret. They request that you change the number to a system generated sequential number.

Autonumber columns are columns that automatically generate alphanumeric strings whenever they are created. Reference: <https://docs.microsoft.com/en-us/powerapps/maker/data-platform/autonumber-fields>

NEW QUESTION 9

- (Exam Topic 2)

You need to resolve the issues found during testing.

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

NOTE: Each correct selection is worth one point.

Issue	Option
Testers see all time entries.	<input type="checkbox"/> Hierarchical security <input type="checkbox"/> Security group <input type="checkbox"/> Security role
Testers are able to edit existing time entries.	<input type="checkbox"/> Control property <input type="checkbox"/> Field-level security <input type="checkbox"/> Security role
Managers cannot see required information.	<input type="checkbox"/> Access team template <input type="checkbox"/> Field-level security <input type="checkbox"/> Hierarchical security

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

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

Box 1: Security role

Scenario: Employees must only be able to access their own time tracking records from the app. Testers report that they can see time entries in the Time Tracker app, not just their own.

Box 2: Field-level security

Scenario: Employees must only be able to modify time records for the current and previous day. Testers report that they can edit any existing time entries.

Box 3: Hierarchical security

You use field security tables to apply field-level security, which restricts field access to specified users and teams.

NEW QUESTION 10

- (Exam Topic 2)

You need to resolve the user's issue with the time tracking app.

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

NOTE: Each correct selection is worth one point.

- A. Add a component to the time tracking screen for tracking total time.
- B. Create a new component inside of the component library for the time tracking app.
- C. Upload the component to AppSource.
- D. Add the Total Time field to the screen and set the value of the field property to Rollup

Answer: AB

Explanation:

Scenario Issue: Users want to be able to see their weekly total time entered from all screens.

A component library provides a centralized and managed repository of components for reusability. Reference:

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

NEW QUESTION 10

- (Exam Topic 3)

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

Answer: CD

Explanation:

Reference:

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

NEW QUESTION 14

- (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 developing a model-driven app that uses a Common Data Service database. App users will have a variety of different security roles.

Development and testing must be performed using production data. Multiple testers must be used at each testing stage.

You need to provision and configure new environments for development and testing. Solution:

- > Provision a developer environment named D1 and a sandbox environment named S1.
- > Copy the production environment to both D1 and S1.
- > Use D1 for development and S1 for testing. Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

Production: This is intended to be used for permanent work in an organization. Do not use production environment for testing.

Note: Instead use two sandboxed environments: one for development and one for testing. Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/environments-overview>

NEW QUESTION 17

- (Exam Topic 3)

You are creating an app for a company. You need to evaluate the default solution.

Which two behaviors should you expect from the default solution? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. You can change the prefix of the publisher of the default solution
- B. If you create a Power Automate flow in a solution, the flow uses the prefix defined in the publisher
- C. If you create an environment variable in a solution, the variable uses the prefix defined in the publisher
- D. You can change the version number of the default solution

Answer: AC

Explanation:

<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/customize/use-solutions-for-y>

NEW QUESTION 20

- (Exam Topic 3)

You are a technical assistant for a legal services organization. The company uses SharePoint to manage documents and Microsoft Dataverse as the data store.

The company has strict rules about access, permissions, and privacy.

Lawyers and paralegals use Microsoft Teams for communications and collaboration. Employees use personal devices to access legal files. You do not have access to the admin area in Microsoft Power Platform.

You need to ensure that these rules are observed consistently and managed in one place.

Which type of app should you create? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Answer Area

Requirement	App type
Access client billing details	<ul style="list-style-type: none"> Canvas app in Microsoft Teams Canvas app in SharePoint Model-driven app in SharePoint Model-driven app in Microsoft Teams
Log phone calls and schedule appointments with clients and the team assigned to them	<ul style="list-style-type: none"> Dynamics 365 App for Outlook Microsoft Teams calendar SharePoint calendar

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application Description automatically generated

Box 1: Model-driven app in Microsoft Teams

A user's ability to see and use apps is controlled by sharing the application with the user. Sharing of canvas apps is done directly with a user or Azure AD group but is still subject to Dataverse security roles. Sharing of model-driven apps is done via Dataverse security roles.

Box 2: Sharepoint Calendar Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/database-security>

NEW QUESTION 25

- (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.

A company is deploying Microsoft Power Platform components to streamline a job candidate screening process.

The human resources (HR) representatives of the company plan to attend school career fairs. The HR representatives must qualify and enter potential job candidates into a Power Apps app. The HR representatives must enter the following information for each candidate:

Field name	Data type	Criteria for follow up
Name	Text	No
Degree	Text	Yes
First available hire date	Date	Yes
Initial impression	Integer 0-10	Yes
Resume	Picture	No
Not currently viable	Boolean	Yes
Follow up	Boolean	NA

If a candidate is currently unqualified for a job position but would eventually qualify based on follow-up criteria, the follow-up checkbox must be selected or cleared in the system immediately.

The company plans to create a similar Power Apps app that will contain the same business use case, but for internal employees and promotions.

You need to create a Power Apps app solution to automatically mark the candidate for follow up. Proposed solution: Use a Common Data Service workflow with a PowerQuery on the data entity. Does the solution meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

Process (Workflow) table/entity reference is a set of logical rules that define the steps necessary to automate a specific business process, task, or set of actions to be performed.

Common Data Service workflow support: Filter triggers based on which attributes change - You can control which field changes trigger your automated flows. For example, trigger your flow only when the status field changes while ignoring all other fields that may change.

Reference:

<https://docs.microsoft.com/en-us/business-applications-release-notes/april19/microsoft-flow/automated-parity-cl>

NEW QUESTION 26

- (Exam Topic 3)

HOTSPOT

A company is creating an app to manage project status reports.

Users will update a series of controls and click a submit button. The submit button will calculate a risk score for the project and return to the previous screen with that risk score. The risk score will be used in two different forms.

You need to create the formula on the button click. To answer, select the appropriate option in the answer area **NOTE:** Each correct selection is worth one point.

Answer Area

Action	Formula component
Assign the scope for the variable.	Global variable Collection Context variable Global variable Lookups
Separate the calculate action from the previous screen.	: :
Go to the next page.	Navigate() Navigate() Revert() NewForm() SetFocus()

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Action	Formula component
Assign the scope for the variable.	Global variable Collection Context variable Global variable Lookups
Separate the calculate action from the previous screen.	: :
Go to the next page.	Navigate() Navigate() Revert() NewForm() SetFocus()

NEW QUESTION 31

- (Exam Topic 3)

A call center manager monitors incoming phone calls. The manager analyzes the performance of phone reps by using a custom view. The view contains a custom field named Phone call Duration in Minutes.

The call center manager must present an Excel spreadsheet daily to upper management. The spreadsheet must contain the call center performance for further trending analysis and corrective actions.

You need to create the spreadsheet.

Which four 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

- Create a pivot table, and then use the Phone call Duration in Minutes field as a category area and the Rep field as a series
- Create a pivot table, and then use the Phone Rep field as a category and the Phone call Duration in Minutes field as a series
- Set the formula for phone call duration in minutes to Average and add a pie chart linked the pivot table
- Export the custom view to an Excel dynamic spreadsheet
- Export the custom view to an Excel dynamic pivot table
- Save the spreadsheet and upload it back to the system
- Export the custom view to an Excel template



- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Timeline Description automatically generated with low confidence

Step 1: Export the custom view to an Excel dynamic pivot table

You can export app data to an Office Excel PivotTable to see patterns and trends in data. An Excel PivotTable is a great way to summarize, analyze, explore, and present your app data.

Step 2: Create a pivot table, and then use the Phone Rep field as a category and the Phone call Duration in Minutes as field as series

Step 3: Set the formula for phone call duration in minutes to Average and add a pie chart linked to the pivot table

Step 4: Save the spreadsheet and upload it back to the system. Reference:

<https://docs.microsoft.com/en-us/powerapps/user/export-excel-pivottable>

NEW QUESTION 34

- (Exam Topic 3)

You create a Power Platform solution. Solution data is stored in a variety of documented cloud services. You must also be able to connect to one or more industry data sources.

You need to configure the data sources. What should you do?

- A. Create a business process flow.
- B. Create a data policy template.
- C. Create a UI flow.
- D. Use an existing data connector.

Answer: D

Explanation:

In Power Apps, add a data connection to an existing canvas app or to an app that you're building from scratch. Your app can connect to SharePoint, Common Data Service, Salesforce, OneDrive, or many other data sources.

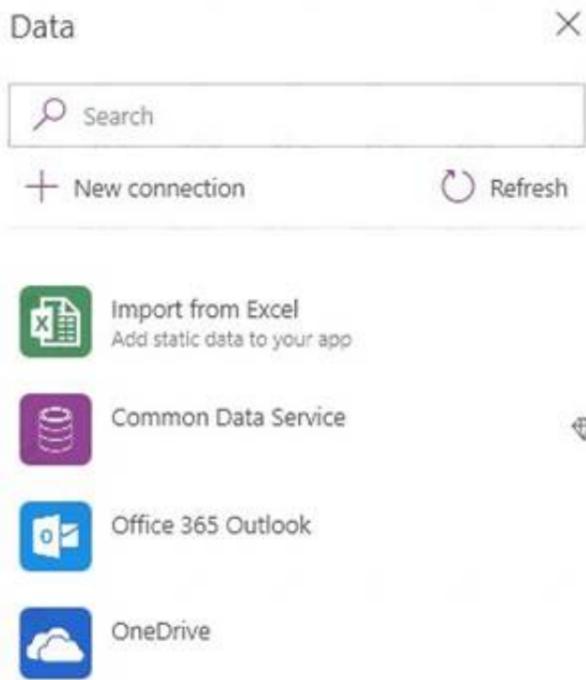
Note:

Add data source

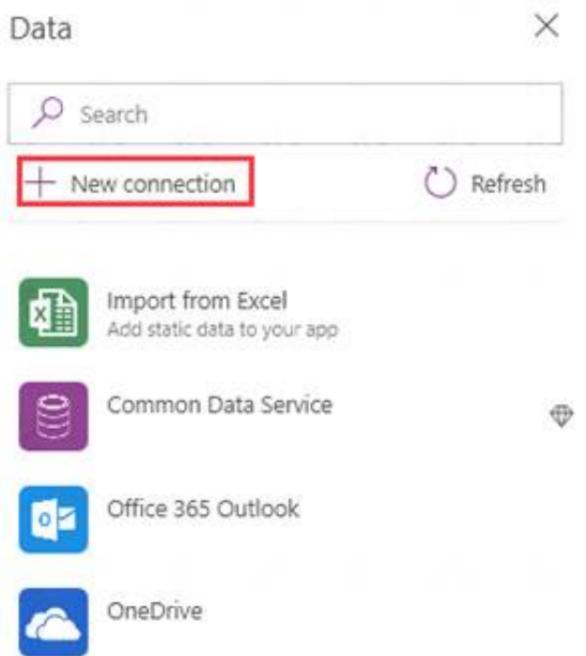
* 1. In the center pane, select connect to data to open the Data pane.

* 2. Select Add data source.

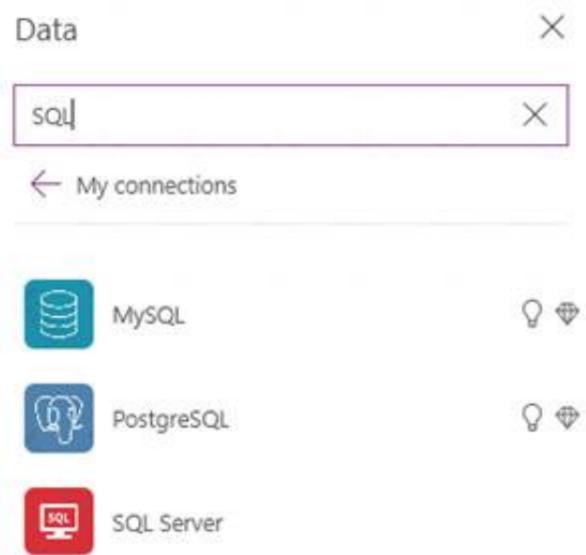
* 3. If the list of connections includes the one that you want, select it to add it to the app. Otherwise, skip to the next step.



* 4. Select New connection to display a list of connections.



* 5. In the search bar, type or paste the first few letters of the connection you want, and then select the connection when it appears.



* 6. Select Create to both create the connection and add it to your app. Reference:
<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/add-data-connection>

NEW QUESTION 37

- (Exam Topic 3)

A user named Bill Jones creates a canvas app and shares it with other users in his company as shown in SharePowerUsers and ShareJimSmith exhibits. (Click the SharePowerUsers tab and the ShareJimSmith tab.)

Share Company App

Enter a name, email address, or Everyone

Shared with Sort by Name ▾

- BJ Bill Jones
Owner
- JS Jim Smith
Co-owner ✕
- PU Power Users
User ✕

Power Users

This User can use this app

Co-owner
Can use, edit, share app but not delete or change owner.

Data permissions ⓘ

Make sure your users have access to the data used in your app, including gateways, APIs, connectors, and entities.

Share Company App

Enter a name, email address, or Everyone

Shared with Sort by Name ▾

- BJ Bill Jones
Owner
- JS Jim Smith
Co-owner ✕
- PU Power Users
User ✕

Jim Smith

This User can use this app

Co-owner
Can use, edit, share app but not delete or change owner.

Data permissions ⓘ

Make sure your users have access to the data used in your app, including gateways, APIs, connectors, and entities.

There are multiple versions of the app. Users must only be able to run the most recently published version of the app as shown in the table below:

Version	Modified	Modified by	Power Apps release	Published	Version note
Version 4	09/05/2020 17:32	Bill Jones	3.20023.8		Changed fonts
Version 3	09/05/2020 17:30	Bill Jones	3.20023.8	Live	Changed business logic
Version 2	09/05/2020 17:22	Bill Jones	3.20023.8		Updated background color
Version 1	09/05/2020 17:20	Bill Jones	3.20023.8		

You need to ensure that sharing is configured correctly.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

	Yes	No
Member of the Power Users group are able to publish version 4 of the canvas app.	<input type="radio"/>	<input type="radio"/>
When using the canvas app, a member of the Power Users group can see version 4.	<input type="radio"/>	<input type="radio"/>
If version 2 of the canvas app is restored, it will be labelled as the Live version.	<input type="radio"/>	<input type="radio"/>
If Jim Smith edits the canvas app he will be editing version 4.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

A screenshot of a computer Description automatically generated with low confidence

Box 1: No

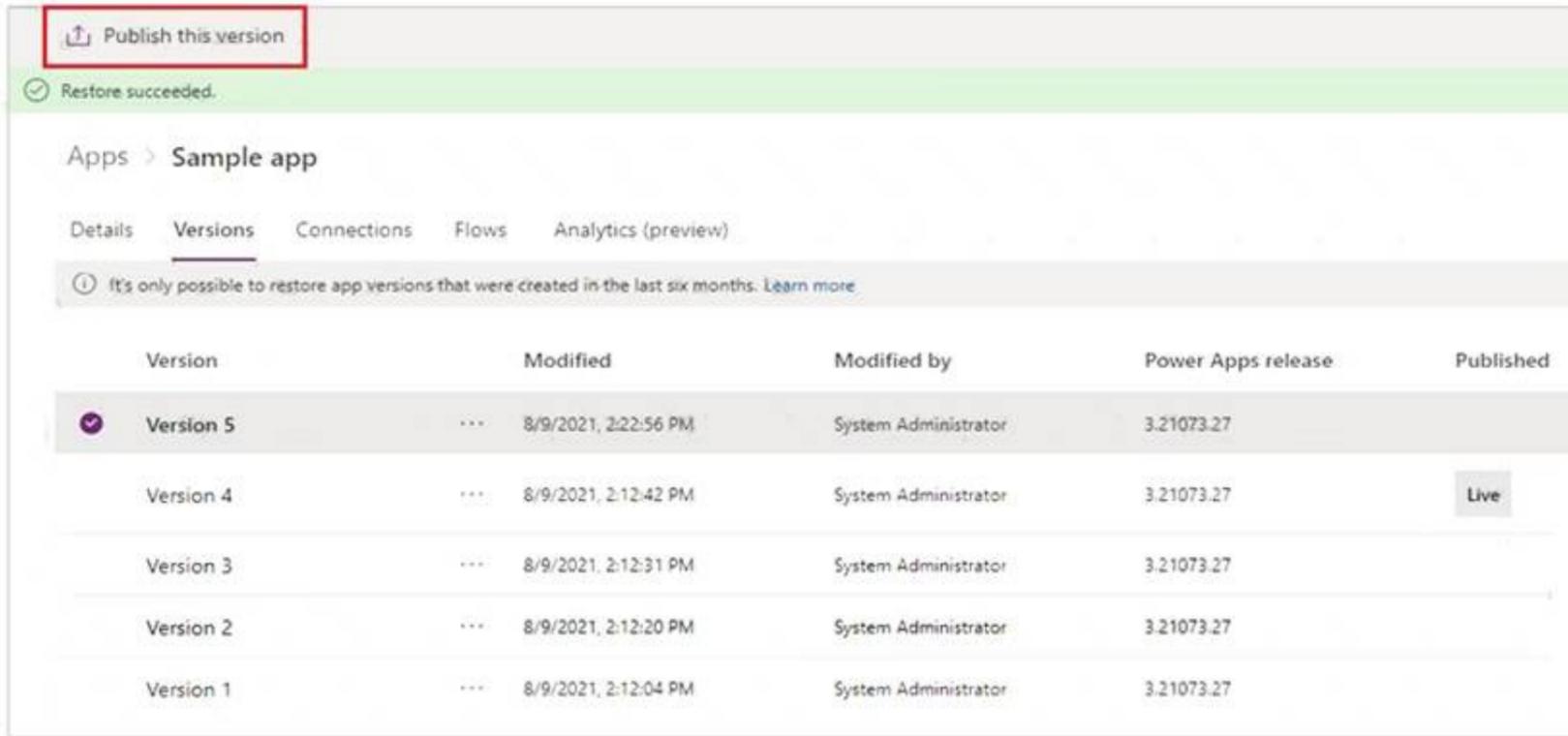
They can only use the app. Box 2: Yes

Box 3: No

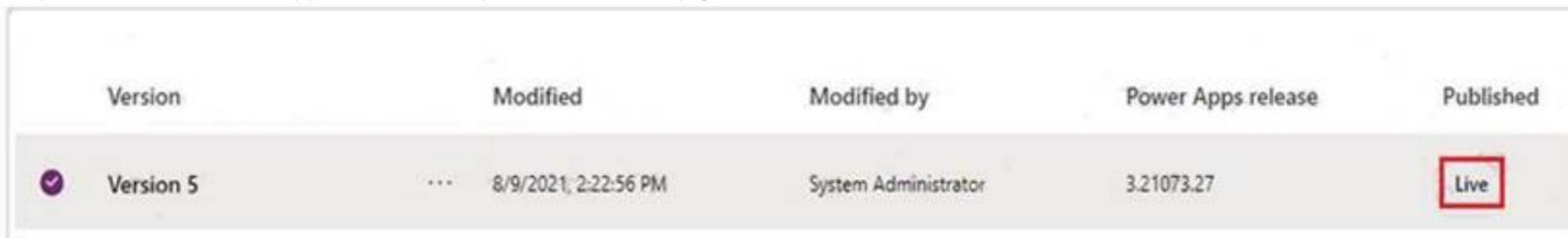
You would need to publish Version 2 to make it live.

Note: If you want to publish the restored version, select Publish this version, and then select Publish this version when prompted to confirm.

Graphical user interface, table Description automatically generated



Notice the published restore version that shows up as Live.
 Graphical user interface, application Description automatically generated



Box 4: Yes

The most recent version of any app is available only to those who have edit permissions for it. Reference:
<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/share-app> <https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/restore-an-app>
<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/save-publish-app>

NEW QUESTION 40

- (Exam Topic 3)

You create an app with multiple screens.

Test users report that the size and type of gallery displayed on each screen are different. You must improve the consistency for the app screens.

You need to create a reusable gallery that displays information based on the current record.

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.

NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select.

Actions

- Add a gallery control.
- Add an input property.
- Create a component.
- Add a screen.
- Create a form.
- Add an output property.

Answer Area

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

- Create a component
- Add an input property
- Add a gallery control

From <https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/create-component> step 10 and 11

NEW QUESTION 41

- (Exam Topic 3)

DRAG DROP

A company uses Microsoft Power Platform. All users in the company have read/write and create access to SharePoint.

You create a canvas app that displays data from a SharePoint list. A group of users must use the app without the ability to change the data source. You need to share the app with the users.

What should you do? To answer, drag the appropriate actions to the correct components. Each action 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:

NEW QUESTION 46

- (Exam Topic 3)

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

Answer: C

Explanation:

Reference:

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

NEW QUESTION 51

- (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 Text Recognition model.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

Create a canvas app and add the text recognizer AI Builder component to your screen. This component takes a photo or loads an image from the local device, and then processes it to detect and extract text based on the text recognition prebuilt model. If it detects text in the image, the component outputs the text and identifies the instances by showing a rectangle for each instance in the image.

Reference:

<https://docs.microsoft.com/en-us/ai-builder/prebuilt-text-recognizer-component-in-powerapps>

NEW QUESTION 53

- (Exam Topic 3)

DRAG DROP

You develop Microsoft Power Platform solutions for Contoso, Ltd You create a Power Virtual Agents chatbot in a Microsoft Teams team.

You need to make the chatbot available to all users in your organization.

Which three actions should you perform in sequence? 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:

NEW QUESTION 58

- (Exam Topic 3)

A company has ten sales regions. Each salesperson is assigned to one region. You create a set of five standard views that all salespeople will use. Sales users only want to see information for their own region. Sales users must call sales leads within a week of receiving a lead.

You need to recommend a solution for sales users.

Which two actions will you recommend? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. Instruct users to create personal views that filter by region.
- B. Instruct users to filter the view by region.
- C. Configure the definition for each view to sort by region.
- D. Configure the definition for each view to filter by region.

Answer: BD

NEW QUESTION 63

- (Exam Topic 3)

You design a canvas app that has multiple screens. Each screen will have multiple button controls.

The button controls must all have the same background color. You must be able to change the color from one location for all buttons.

You need to configure the button fill property. What should you do?

- A. Update the Fill property to a variable created by using the Navigate function.
- B. Update the Fill property to a variable created by using the Set function.
- C. Select all the buttons while holding the Ctrl key, and then change the color property.
- D. Use a background image property in place of setting a color property.

Answer: A

NEW QUESTION 65

- (Exam Topic 3)

You are developing a Power BI report for a company.

The Power BI report must display company performance metrics in Power BI service. The report must include three fields in a visualization. The data for the report exists in a dataset.

The company will display the report on a large television screen during team meetings. You need to create the report.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer and arrange them in the correct order.

Actions	Answer Area
Add the report to a new dashboard	
Create a report	
Add a visualization to the report	➤
Create a paginated report	➤
Select a dataset	⬅

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application, chat or text message Description automatically generated

Box 1: Select a dataset

Sign in to your Power BI online account, or sign up, if you don't have an account yet. Open the Power BI service.

Get some data and open it in report view. Box 2: Create a report

Use that data to create visualizations and save it as a report. Box 3: Add a visualization to the report

Box 4: Add the report to a new dashboard

Visualizations (known as visuals for short) display insights that have been discovered in the data. A Power BI report might have a single page with one visual or it might have pages full of visuals. In the Power BI service, visuals can be pinned from reports to dashboards.

Reference:

<https://docs.microsoft.com/en-us/power-bi/fundamentals/service-get-started> <https://docs.microsoft.com/en-us/power-bi/visuals/power-bi-report-visualizations>

NEW QUESTION 69

- (Exam Topic 3)

You are deploying solutions from development environments into test environments. You need to gather solution information.

What should you do? To answer, drag the appropriate actions to the correct scenarios. Each action 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.

Options	Answer Area
View the history	Scenario
Show dependencies	Find the deployment outcome
View solution layers	Determine, in which version, a type change occurred
Run the Solution checker	Determine if any components are missing
	Action
	Action
	Action

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application Description automatically generated

Box 1: View the history

The solution history displays information such as solution version, solution publisher, type of operation, operation start and end time, and operation status.

Box 2: View solution layers

The see solution layers' feature allows you to view all component changes that occur due to solution changes over time. Within a solution layer, you can drill down to view specific changed and unchanged property details for a component.

The see solution layers' feature:

- Let's you see the order in which a solution changed a component.
- Let's you view all properties of a component within a specific solution, including the changes to the component.

Box 3: Show dependencies

As a result of dependency tracking the following behaviors are enforced:

- Export of a solution warns the user if there are any missing components that could cause failure when importing that solution in another system.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/data-platform/solution-history> <https://docs.microsoft.com/en-us/powerapps/maker/data-platform/solution-layers>

<https://docs.microsoft.com/en-us/power-platform/alm/dependency-tracking-solution-components>

NEW QUESTION 73

- (Exam Topic 3)

In a Common Data Service database, you create a canvas app and a custom entity. The app also reads data from the Account entity in the Common Data Service database.

Entity access permissions will be controlled by the Common Data Service User security role. You create a Common Data Service solution.

You need to replicate the changes to a new Common Data Service database.

Which two components should you include with the canvas app? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Custom entity
- B. Account entity
- C. Common Data Service User security role
- D. Sitemap

Answer: BC

NEW QUESTION 77

- (Exam Topic 3)

You have a solution that contains a Power Automate flow, an environment variable, and a model-driven app.

Which three steps 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 the managed solution.
- Adjust the version number.
- Publish all changes.
- Select the unmanaged solution.

Answer Area

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Step 1: Adjust the version number. Step 2: Select the managed solution.

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.

Step 3: Publish all changes. Reference:

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

NEW QUESTION 81

- (Exam Topic 3)

A company is building a Power Apps app to track key project tasks.

Users assign three tasks a risk status on a scale of 0 to 100 by using slider input controls named RiskStatus on the app. The highest risks use the risk status value of 100.

Task name	Slider input control name
Task1	RiskStatus1 [0–100]
Task2	RiskStatus2 [0–100]
Task3	RiskStatus3 [0–100]

If the combined value of all the tasks is 150 or above, a header bar on the screen must display the text HIGH RISK.

You need to configure a solution to change the text on the header bar.

How should you configure the app? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Requirement	Configuration
Where should you apply logic to change the text?	<ul style="list-style-type: none"> On the header control. On each RiskStatus slider input. In the global variables of the Power Apps app. On the OnStart property of the Power Apps app.
Which formula should you use?	<ul style="list-style-type: none"> SUM(RiskStatus1.value,RiskStatus2.value,RiskStatus3.value)>=150? "HIGH RISK" : "" IF(SUM(RiskStatus1.value,RiskStatus2.value,RiskStatus3.value)<150, "", HIGH RISK") Updateif((RiskStatus1.value+RiskStatus2.value+RiskStatus3.value)>=150, "HIGH RISK") UpdateContext(IF(RiskStatus1.value+RiskStatus2.value+RiskStatus3.value>=150), "HIGH RISK")

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, application Description automatically generated

Box 1: On each RiskStatus slider input You can change the value based on input. Box 2: Updateif(..)

Use the Updateif function to modify one or more values in one or more records that match one or more conditions. The condition can be any formula that results in a true or false and can reference columns of the data source by name. The function evaluates the condition for each record and modifies any record for which the result is true.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/working-with-formulas#change-a-value-based-> <https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-update-updateif>

NEW QUESTION 83

- (Exam Topic 3)

A company is implementing the Microsoft Power Platform to assist with consolidation of onsite inspections and audits of retail stores. Currently, the data used by the retail store inspections is located across multiple systems.

The canvas app must use one database to view and record all data used in the inspection process. You need to design the solution.

Which three capabilities should you implement? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Use an embedded access management framework for user security.
- B. Execute real-time data operations against external data sources through virtual entities.
- C. Use Azure Active Directory for access management.
- D. Store data used by a Power Apps app on both iOS and Android mobile platforms.
- E. Use Azure Data Lake storage to host the transactional data.

Answer: BCE

Explanation:

B: Virtual tables (also known as virtual entities) enable the integration of data residing in external systems by seamlessly representing that data as tables in Microsoft Dataverse, without replication of data and often without custom coding.

CE: Authenticating to a Gen 1 DataLakeStore Account Gen 1 uses OAuth 2.0 in Azure AD for authentication. Reference:

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

NEW QUESTION 87

- (Exam Topic 3)

DRAG DROP

A company uses data from a publicly available web service. You plan to create a tabular report by using Power BI Desktop to visualize data from the web service.

The data returned in one column is numeric and must be converted to a corresponding text value. The most up-to-date version of the data must always be used.

You need to create the report and make it available only to co workers.

Which four 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.

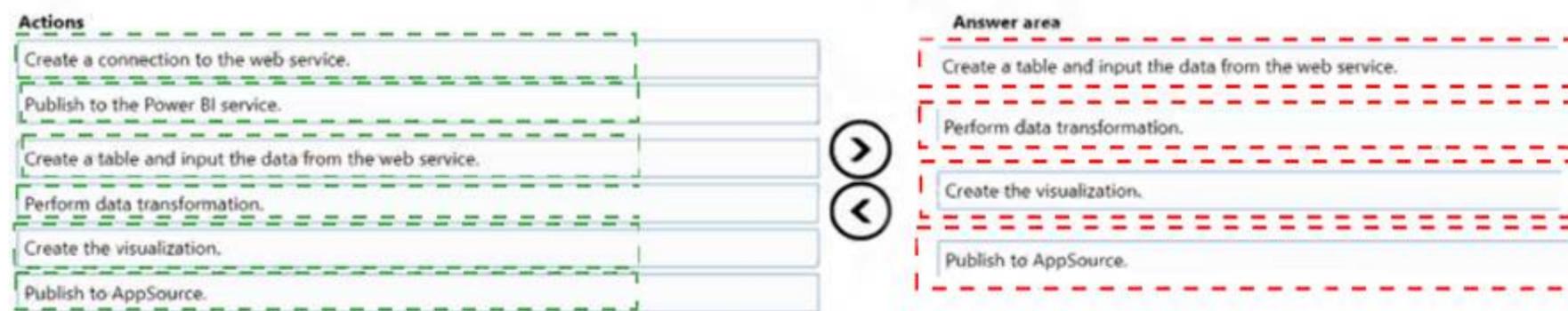
NOTE: More than one order of answer choices is correct. You will receive credit for any of the correct orders you select

Actions	Answer area
Create a connection to the web service.	
Publish to the Power BI service.	
Create a table and input the data from the web service.	➤
Perform data transformation.	➤
Create the visualization.	
Publish to AppSource.	

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:



NEW QUESTION 88

- (Exam Topic 3)

You create an app with multiple screens.

Test users report that the size and type of gallery displayed on each screen are different. You must improve the consistency for the app screens.

You need to create a reusable gallery that displays information based on the current record. Which three actions should you perform?

NOTE: Each correct selection is worth one point.

- A. Add a gallery control
- B. Add an input property
- C. Create a component
- D. Create a form
- E. Add a screen
- F. Add an output property

Answer: ABC

Explanation:

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/add-gallery> <https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/create-component>

NEW QUESTION 89

- (Exam Topic 3)

You design a canvas app for users to search thousands of records. You select a data source that supports

delegation to optimize performance. You need to create the app so that it takes advantage of the delegable functionality of the data source. What should you do?

- A. Run multiple processes simultaneously.
- B. Use the query functions the data source provides.
- C. Use the data returned from the data source in multiple languages.
- D. Connect to the same data source as different users at run time.

Answer: B

NEW QUESTION 91

- (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 an Entity Extraction model.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

AI Builder entity extraction models recognize specific data in the text that you target based on your business needs.

The model identifies key elements in the text and then classifies them into predefined categories. This can help you transform unstructured data into structured data that's machine-readable. You can then apply processing to retrieve information, extract facts, and answer questions.

Note: Create a canvas app and add the text recognizer AI Builder component to your screen. This component takes a photo or loads an image from the local device, and then processes it to detect and extract text based on the text recognition prebuilt model. If it detects text in the image, the component outputs the text and identifies the instances by showing a rectangle for each instance in the image.

Reference:

<https://knowledgefrommanish.com/powerplatform/ai-builder-entity-extraction-ai-model/> <https://docs.microsoft.com/en-us/ai-builder/prebuilt-text-recognizer-component-in-powerapps>

NEW QUESTION 94

- (Exam Topic 3)

HOTSPOT

A company uses Power Apps. The company has a model-driven app that accesses a Microsoft Dataverse table. The app is shared with all users who all have the Basic User security role.

You must prevent the users from running and sharing the app.

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

Answer Area

Requirement	Action
Prevent users from running the app.	<input type="checkbox"/> Turn off the app. <input type="checkbox"/> Export the app. <input checked="" type="checkbox"/> Turn off the app. <input type="checkbox"/> Remove access to the table.
Prevent users from sharing the app.	<input type="checkbox"/> Remove access to the table. <input type="checkbox"/> Export the app. <input type="checkbox"/> Turn off the app. <input checked="" type="checkbox"/> Remove access to the table.

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Requirement	Action
Prevent users from running the app.	<input type="checkbox"/> Turn off the app. <input type="checkbox"/> Export the app. <input checked="" type="checkbox"/> Turn off the app. <input type="checkbox"/> Remove access to the table.
Prevent users from sharing the app.	<input type="checkbox"/> Remove access to the table. <input type="checkbox"/> Export the app. <input type="checkbox"/> Turn off the app. <input checked="" type="checkbox"/> Remove access to the table.

NEW QUESTION 97

- (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 Category classification model.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

A Category classification model categorizes text by its meaning. Reference:
<https://knowledgefrommanish.com/powerplatform/ai-builder-entity-extraction-ai-model/>

NEW QUESTION 100

- (Exam Topic 3)

You have a canvas app that uses multiple inputs for calculations.

You must use Test Studio to create automated tests and confirm that the app works as expected. You need to organize your test scenarios into a hierarchy.

In which order should you create the objects? 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

Test assertions

Test steps

Test suites

Test cases



- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Text Description automatically generated with medium confidence

Step 1: Test suites

By default, a test suite and test case are created for you in Test Studio. Test suites are used to organize your test cases. An app can contain one or more test suites.

Step 2: Test cases

Depending on how you want to organize or group your tests, you can create multiple test cases in a test suite. Each case can test a specific feature or a subset of functionalities in your app.

Step 3: Test steps Step 4: Test assertions

A test case consists of test steps that contain actions. Test actions are written using Power Apps expressions that perform a task. You can use the recorder to automatically generate the test steps as you interact with your app. After you record, you can update the test case, add new steps, delete steps, and write test assertions to validate the result of your test.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/working-with-test-studio>

NEW QUESTION 101

- (Exam Topic 3)

A company uses two SQL Server environments and two Common Data Service environments.

The company policy states that only specific administrators can create environments. SQL Server and Common Data Service groups must be distinct.

You need to assign security access.

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

NOTE: Each correct selection is worth one point.

Role

Security access

Admin users for SQL environments

Environment Maker
Environment Admin
System Administrator and Environment Security group
Power Platform Administrator and Environment Security group

Admin users for Common Data Service environments

Environment Maker
Environment Admin
Global Administrator
System Administrator

Users that create Common Data Service apps

System Customizer
Environment Maker
Environment Admin
System Administrator

Users that create SQL apps

System Customizer
Environment Maker
Environment Admin
System Administrator

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application Description automatically generated

Box 1: System Administrator and Environment Security group Security model for the databases

When a database is created, the users who have environment roles assigned to them, will continue to maintain those privileges.

Users with Environment Admin role are now assigned to System Administrator role. Users with Environment Maker continue to possess the same role.

Box 2: Environment Admin

The Environment Admin role can perform all administrative actions on an environment, including the following:

➤ Add or remove a user from either the Environment Admin or Environment Maker role. Box 3: Environment Maker

Environment Maker: Can create new resources associated with an environment, including apps, connections, custom APIs, gateways, and flows using Microsoft Power Automate. However, this role doesn't have any privileges to access data within an environment. More information:

Box 4: System Customizer

System Customizer: Has full permission to customize the environment. However, users with this role can only view records for environment entities that they create.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/database-security>

NEW QUESTION 106

- (Exam Topic 3)

You are an app and report maker. You provide visualizations for two departments in an organization. Each department requires department-specific visualizations:

Department	Requirement
Department1	Provide unstructured answers to free text survey questions.
Department2	Chart real-time data in columns that groups complaints by category, urgency, and status.

You need to create the visualizations.

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

Chart types	Requirement	Chart type
Multi-series	Unstructured answers to free text survey questions.	<input type="text"/>
Tag		
Stacked column	Real-time column chart that groups complaints by category, urgency, and status.	<input type="text"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application Description automatically generated

Box 1: Tag

Box 2: Multi-series

Multi-series charts: Charts that display data with multiple series values mapped to a single category value. Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/understand-charts-underlying-data-ch>

NEW QUESTION 110

- (Exam Topic 3)

HOTSPOT

A company uses Microsoft Teams and Microsoft 365. Employees use Microsoft Excel to create checklist 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.

Answer Area

Requirement	Feature
App type	<input type="text" value="Model-driven app"/> <ul style="list-style-type: none"> Model-driven app Canvas app Model-driven app
Data source	<input type="text" value="Cloud Excel table"/> <ul style="list-style-type: none"> Cloud Excel table Local Excel table Cloud Excel table
Offline mode	<input type="text" value="Power Apps mobile"/> <ul style="list-style-type: none"> Power Apps mobile Field Service Mobile Power Apps mobile Power Apps for Windows Power Apps wrap

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:
 Answer Area

Requirement	Feature
App type	<input type="text" value="Model-driven app"/> <ul style="list-style-type: none"> Model-driven app Canvas app Model-driven app
Data source	<input type="text" value="Cloud Excel table"/> <ul style="list-style-type: none"> Cloud Excel table Local Excel table Cloud Excel table
Offline mode	<input type="text" value="Power Apps mobile"/> <ul style="list-style-type: none"> Power Apps mobile Field Service Mobile Power Apps mobile Power Apps for Windows Power Apps wrap

NEW QUESTION 113

- (Exam Topic 3)

A company stores sales orders in a Microsoft Excel workbook. The company stores customer data in a SQL Server database. You must import the data into a Microsoft Dataverse instance. You need to define the mapping for the migration.

Which component should you use? To answer, drag the appropriate components to the correct data type. 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										
<input type="text" value="Column"/> <input type="text" value="Table"/> <input type="text" value="Row"/> <input type="text" value="Data source"/>	<table border="1"> <thead> <tr> <th>Data</th> <th>Component</th> </tr> </thead> <tbody> <tr> <td>Excel data</td> <td>Component</td> </tr> <tr> <td>Customer data</td> <td>Component</td> </tr> <tr> <td>Customer identifier</td> <td>Component</td> </tr> <tr> <td>Product data</td> <td>Component</td> </tr> </tbody> </table>	Data	Component	Excel data	Component	Customer data	Component	Customer identifier	Component	Product data	Component
Data	Component										
Excel data	Component										
Customer data	Component										
Customer identifier	Component										
Product data	Component										

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: Table

Box 2: Data source Box 3: Column

Box 4: Row Reference:

<https://docs.microsoft.com/en-us/power-query/dataflows/add-data-power-query>

NEW QUESTION 114

- (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 developing a model-driven app that uses a Common Data Service database. App users will have a variety of different security roles. Development and testing must be performed using production data. Multiple testers must be used at each testing stage. You need to provision and configure new environments for development and testing. Solution:

- > Provision a trial environment named T1 and a sandbox environment named S1.
- > Copy the production environment to T1 and S1.
- > Use T1 for development and S1 for testing.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

Using trial environments, companies and customers can try out new features and solutions. Do not use a trial environment for development. A sandbox environment is any non-production environment of Microsoft Dataverse. Isolated from production, a sandbox environment is the place to safely develop and test application changes with low risk.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/trial-environments> <https://docs.microsoft.com/en-us/power-platform/admin/sandbox-environments>

NEW QUESTION 118

- (Exam Topic 3)

You create and publish a canvas app component library to perform complex calculations. You discover an error in one of the calculations. You correct the issue and publish the component library. A co worker uses the original version of the component library in a canvas app. You need to ensure that the co-worker uses the updated version of the component library. What should you do?

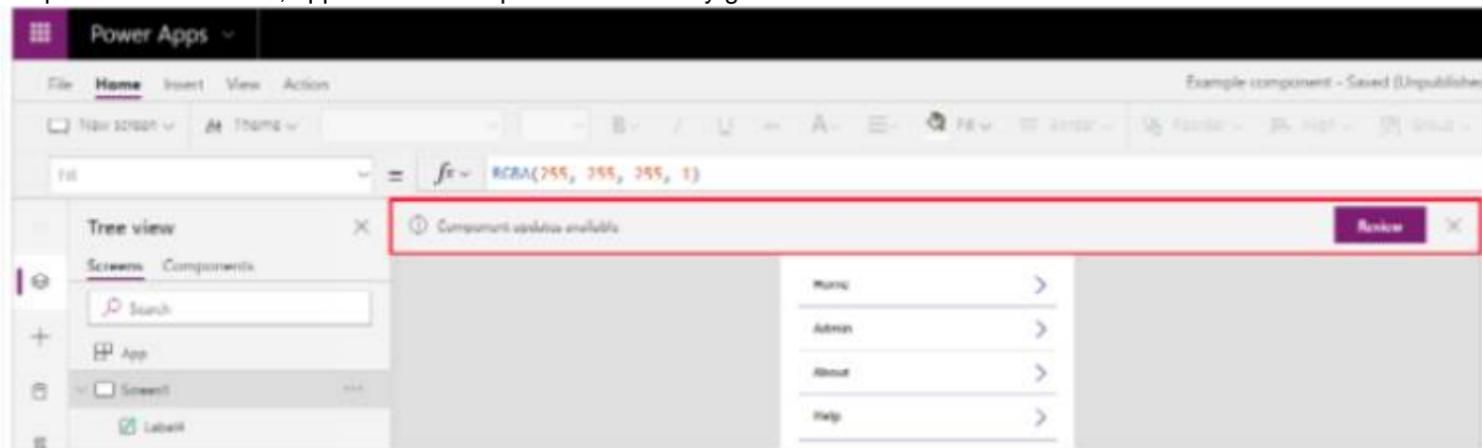
- A. Export the updated component library and instruct the co-worker to import the updated version into the canvas app
- B. Inform the co-worker to edit the canvas app and manually add the updated version of the component library
- C. Instruct the co-worker to edit the canvas app and update the component library

Answer: C

Explanation:

You can modify an existing component library and save any changes with additional version notes. However, the updated component library version must be published for use in existing apps that use the component library. Makers of other apps are notified of updated components being available. The notification appears when makers edit the apps in canvas app studio. They can choose to update the components:

Graphical user interface, application Description automatically generated



Select Review, and you'll see the option to update the component: Graphical user interface, application Description automatically generated



Reference:

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

NEW QUESTION 120

- (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 a display form to Screen_AccountDetail.
- > 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:

If you add a Display form control, the user can display all fields of a record or only the fields that you specify. Reference:
<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-form-detail>

NEW QUESTION 124

- (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.

Action	Answer Area
Publish the model.	
Connect data to the model.	
Train the model.	
Use the model in a Power Automate flow.	

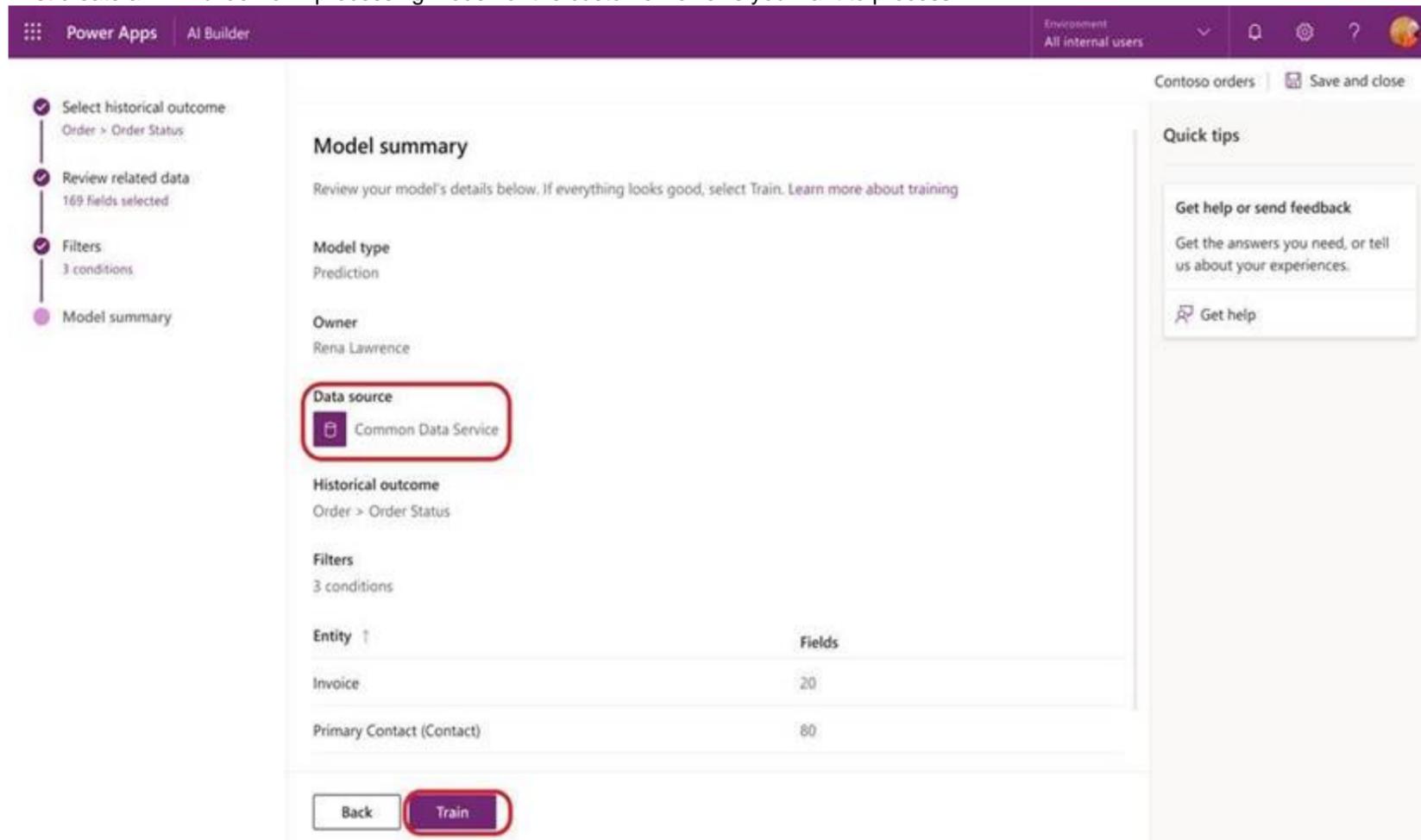
- A. Mastered
- B. Not Mastered

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 128

- (Exam Topic 3)

DRAG DROP

A company uses Power Apps and Microsoft Dataverse.

The company has three solutions that you must move to a target environment:

- One solution is created for security roles. You must be able to add roles to the solution in the target environment
- One solution is created for table additions and modifications. Table structures must be updated in the solution in the target environment.
- One solution is for customizations. The custom actions must not be modified in the solution in the target environment

You need to create the solutions.

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

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

NEW QUESTION 129

- (Exam Topic 3)

HOTSPOT

Users in your company vote on color choices for marketing materials by using the following canvas app:

Users enter color names into a text control and then select Add color to add the color to the Color options radio control. You must remove all the listed colors when a user selects Clear Selection

You need to implement the functionality.

Which Power Fx formulas should you use? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Answer Area

Action	Power Fx formula
User selects Add color .	<input type="checkbox"/> If(txtColor.Value <> "", Collect(ColorList, txtColor.Value)) <input checked="" type="checkbox"/> If(txtColor.Value <> "", Collect(ColorList, txtColor.Value)) <input type="checkbox"/> If(Value(txtColor.Text) <> "", Collect(ColorList, txtColor.Text)) <input type="checkbox"/> If(Value(txtColor.Color) <> "", Collect(ColorList, txtColor.Color))
User selects Clear Selection	<input type="checkbox"/> Revert(radioselector); ClearCollect(ColorList, txtColor.Value) <input type="checkbox"/> Reset(radioselector); Clear(ColorList) <input type="checkbox"/> Reset(radioselector); Refresh(ColorList) <input type="checkbox"/> Revert(radioselector); Remove(ColorList) <input checked="" type="checkbox"/> Revert(radioselector); ClearCollect(ColorList, txtColor.Value)

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Answer Area

Action	Power Fx formula
User selects Add color.	<pre> If(txtColor.Value <>"", Collect(ColorList, txtColor.Value)) If(txtColor.Value <>"", Collect(ColorList, txtColor.Value)) If(Value(txtColor.Text) <>"", Collect(ColorList, txtColor.Text)) If(Value(txtColor.Color) <>"", Collect(ColorList, txtColor.Color)) </pre>
User selects Clear Selection	<pre> Revert(radioselector); ClearCollect(ColorList, txtColor.Value) Reset(radioselector); Clear(ColorList) Reset(radioselector); Refresh(ColorList) Revert(radioselector); Remove(ColorList) Revert(radioselector); ClearCollect(ColorList, txtColor.Value) </pre>

NEW QUESTION 134

- (Exam Topic 3)

DRAG DROP

You are creating a model-driven app.

You must create new components to ensure data from related records can be displayed on a record form. You need to select the component types.

Which component types should you use? To answer, drag the appropriate component types to the correct data. Each component 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.

Component types	Answer Area	Data	Component type
Card form		Columns from a single record found in a lookup	
System view		List of related records	
Public view			
Quick view form			

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Component types	Answer Area	Data	Component type
Card form		Columns from a single record found in a lookup	System view
System view		List of related records	Public view
Public view			
Quick view form			

NEW QUESTION 135

- (Exam Topic 3)

DRAG DROP

A company uses Power Apps.

The company requires a canvas app that connects to the following sources:

- SharePoint list
- Microsoft 365 mailbox
- SOAP API

You need to select connector types.

Which connector types should you use? To answer, drag the appropriate connector types to the correct sources. Each connector 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.

Connector types	Answer Area	Sources	Connector type
Standard		SharePoint list	
Custom		Microsoft 365 mailbox	
		SOAP API	

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:



NEW QUESTION 140

- (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.

A company is deploying Microsoft Power Platform components to streamline a job candidate screening process.

The human resources (HR) representatives of the company plan to attend school career fairs. The HR representatives must qualify and enter potential job candidates into a Power Apps app. The HR representatives must enter the following information for each candidate:

Field name	Data type	Criteria for follow up
Name	Text	No
Degree	Text	Yes
First available hire date	Date	Yes
Initial impression	Integer 0-10	Yes
Resume	Picture	No
Not currently viable	Boolean	Yes
Follow up	Boolean	NA

If a candidate is currently unqualified for a job position but would eventually qualify based on follow-up criteria, the follow-up checkbox must be selected or cleared in the system immediately.

The company plans to create a similar Power Apps app that will contain the same business use case, but for internal employees and promotions.

You need to create a Power Apps app solution to automatically mark the candidate for follow up. Proposed solution: Create a custom action that has defined dataflows.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

Instead use Common Data Service workflow with a PowerQuery on the data entity.

Note: Process (Workflow) table/entity reference is a set of logical rules that define the steps necessary to automate a specific business process, task, or set of actions to be performed.

Common Data Service workflow support: Filter triggers based on which attributes change - You can control which field changes trigger your automated flows. For example, trigger your flow only when the status field changes while ignoring all other fields that may change.

Reference:

<https://docs.microsoft.com/en-us/business-applications-release-notes/april19/microsoft-flow/automated-parity-cl>

NEW QUESTION 144

- (Exam Topic 3)

A company is building multiple Power Apps apps to support a mobile sales team. The apps must all share a common control that has custom properties.

You need to create a solution for the apps.

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

Objects	Requirement	Object
Entity	Reuse the custom control for multiple canvas apps.	
Component		
Component library	Receive input data through a custom property.	
Component framework		

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: Component library

Components are reusable building blocks for canvas apps so that app makers can create custom controls to use inside an app, or across apps using a component library. Components can use advanced features such as custom properties and enable complex capabilities.

By creating a component library, app makers easily share and update one or more components with other makers.

Component libraries are containers of component definitions that make it easy to: Discover and search components. Publish updates.

Notify app makers of available component updates. Box 2: Component

A component can receive input values and emit data if you create one or more custom properties. Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/component-library> <https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/create-component>

NEW QUESTION 148

- (Exam Topic 3)

You are designing a canvas app.

You need to select user interface controls to include in the app.

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

Controls	Requirement	Control
List box	Allow users to select multiple items in a list.	
Radio		
Combo box	Allow users to select multiple items from a list of options by typing in a phrase.	
Drop-down list		

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application Description automatically generated

Box 1: List box

A List Box control always shows all available choices (unlike a Drop down control) and in which the user can choose more than one item at a time (unlike a Radio control).

Box 2: Combo box

A Combo box control allows you to search for items you will select. The search is performed server-side on the SearchField property so performance is not affected by large data sources.

Single or multi-select mode is configured via the SelectMultiple property.

When searching for items to select, for each item you can choose to show a single data value, two values, or a picture and two values (Person) by modifying the Layout settings in the Data pane.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-list-box> <https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-combo-box>

NEW QUESTION 152

- (Exam Topic 3)

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. What are two possible ways to achieve the goal? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. 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).
- B. 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 First(Accounts). Add a back icon on Screen_AccountDetail and set its OnSelect property to Navigate(Screen_Accounts).
- C. 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).
- D. Add a display form to Screen_AccountDetail. 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).

Answer: AD

Explanation:

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

NEW QUESTION 154

- (Exam Topic 3)

You complete work on a new canvas app in a development environment and add the app to a solution. You export the solution from the development environment and import the solution into a production environment. After several days you notice that the background color for the canvas app in the production environment has changed from white to grey. You need to determine why the background color changed. What are two possible causes for the background color change? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. You recently changed the Office 365 theme.
- B. You exported a managed copy of the solution and imported the solution as an unmanaged solution.
- C. You modified the canvas app in the unmanaged solution.
- D. You exported and imported an unmanaged copy of the solution and a co-worker modified the canvas app.
- E. You chose a different theme from the Theme menu inside the canvas app.

Answer: AC

Explanation:

A: You can create a custom look and feel (a theme), for your app by making changes to the default colors and visual elements provided in the uncustomized system.
 C: 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. You also have the ability to create restrictions on the components within the solution.
 Note: 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.
 Reference:
<https://powerusers.microsoft.com/t5/Power-Apps-Pro-Dev-ISV/Managed-vs-Unmanaged/td-p/495685> <https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/create-themes-organization-branding>

NEW QUESTION 159

- (Exam Topic 3)

You have a Power Platform solution that uses Common Data Service. You need to secure all fields that support field-level security. Which field can you secure?

- A. createdon
- B. accountid
- C. owninguser
- D. cr7b_accountid

Answer: D

Explanation:

Which fields can be secured?
 Although most attributes can be secured, there are system attributes, such as IDs, timestamps, and record tracking attributes, that can't. Below are a few examples of attributes that can't be enabled for field security. ownerid, processid, stageid, accountid, contactid, createdby, modifiedby, OwningTeam, OwningUser, createdon, EntityImage_Timestamp, modifiedon, OnHoldTime, overriddencreatedon, statecode, statuscode
 Reference:
<https://docs.microsoft.com/en-us/power-platform/admin/field-level-security>

NEW QUESTION 162

- (Exam Topic 3)

A company is using Power Virtual Agents in Microsoft Teams to expose Microsoft Dataverse data to employees. You create a chatbot that retrieves a list of customers by postal code from a Dataverse table. The chatbot will accept requests from a user and must connect to Dataverse to retrieve the data. You need to connect the chatbot to the Dataverse table. What should you use?

- A. Table
- B. Power Apps
- C. Microsoft Teams
- D. Power Virtual Agents
- E. Power Automate

Answer: C

Explanation:

Dataverse for Teams is the “lite” version of Dataverse. It is a low-code platform designed to build relatively simple (but still powerful) apps, using a user-friendly interface and remaining within Microsoft Teams. This new update means that users now have the possibility to create Power Apps apps, Power Automate flows and Power Virtual Agents bots without leaving the Teams platform.

Reference:

<https://docs.microsoft.com/en-us/learn/paths/work-power-platform-teams/>

<https://docs.microsoft.com/en-us/learn/modules/create-chatbot-power-virtual-agents-dataverse-teams/5-call-acti>

NEW QUESTION 166

- (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 167

- (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 168

- (Exam Topic 3)

You create a new solution publisher and include a publisher prefix value. Which two actions can you perform? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. You can change contact details of a publisher after you create the publisher
- B. When you change a solution publisher prefix, you can change the schema name for existing components
- C. You can change the schema name of a publisher after creating the publisher
- D. You can add a component from one solution to another solution that has a different publisher

Answer: AD

Explanation:

Once you introduce a publisher for a component in a managed solution, you can't change the publisher for the component. Reference: <https://docs.microsoft.com/en-us/power-platform/alm/solution-concepts-alm#solution-publisher>

NEW QUESTION 173

- (Exam Topic 3)

DRAG DROP

A company uses Microsoft Power Platform in a production environment. The company is defining new business processes in a prototyping environment. You create components in both environments. You need to package the components you create. Which solution types should you use? To answer, drag the appropriate solution types to the connect components. 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:

NEW QUESTION 174

- (Exam Topic 3)

You are developing a canvas app to monitor time. The app includes a Text Input control named TIC1 and a Timer control named TIM1. You need to set TIM1 to a default value. What should you do?

- A. In the OnChange property of TIC1, set the value of the Text property for TIC1 to a context variable that stores the duration value
- B. Assign the value of the variable to the OnTimerStart property for TIM1.
- C. Assign the Text property of TIC1 to the Duration property of TIM1.
- D. Assign the Text property of TIC1 to the OnSelect property of a TIM1.
- E. Write code in the OnChange property of TIC1 that assigns the value of the Duration property of the Timercontrol to Text property of the TIC1. In the OnChange property of TIC1, assign the value to the Duration property for TIM1.

Answer: D

Explanation:

The OnTimerStart, OnTimerEnd and OnSelect are the configurations where you can add your code. Reference: <https://sharepains.com/2019/08/22/all-about-timers-in-powerapps/>

NEW QUESTION 176

- (Exam Topic 3)

You are creating a model-driven app that allows users to create and edit a list of existing accounts. You need to display a list of all active accounts. Which user interface components should you use?

- A. view
- B. gallery
- C. data table
- D. form

Answer: C

Explanation:

Imagine that you have a collection of data (such as a list sales orders, a set of service tickets, or a directory of contacts), and that you want to show this data in your Microsoft PowerApps app in a tabular format, where each column represents a field and each row represents a record. In the past, you might have been able to roughly simulate this visualization, although the process required some effort. However, we've been listening to your requests and are happy to announce that you can now quickly and easily achieve this very typical visualization by using the new Data table control that has been recently added to PowerApps.

Reference:

<https://powerapps.microsoft.com/fr-fr/blog/introducing-the-data-table-control/>

NEW QUESTION 179

- (Exam Topic 3)

A company has the following divisions: wholesale and retail.

The manufacturer wants to create a single Power BI report to allow users to view data from a Microsoft SQL Server database.

You need to ensure that each user sees data only for the team to which the user is assigned. How should you secure the report?

To answer, drag the appropriate options to the correct action. Each option 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.

Options	Answer Area	
	Action	Option
Power BI Service	Create the team as a role.	Option
Power BI Desktop	Add members to the role.	Option
Common Data Service		
Power Platform Admin center		

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, application Description automatically generated

Box 1: Power BI Desktop

You can define roles and rules within Power BI Desktop. When you publish to Power BI, it also publishes the role definitions.

To define security roles, follow these steps.

- > Import data into your Power BI Desktop report, or configure a DirectQuery connection.
- > From the Modeling tab, select Manage Roles.
- > From the Manage roles window, select Create.
- > Etc.

Box 2: Power BI Service

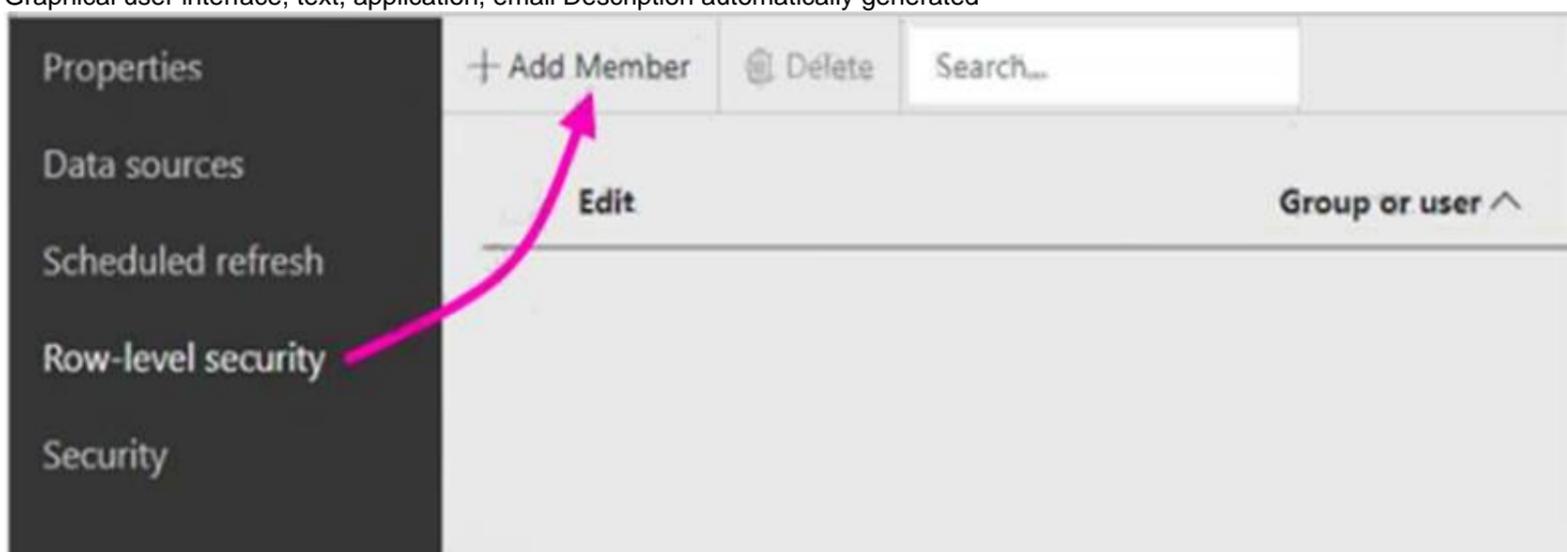
After you save your report in Power BI Report Server, you manage security and add or remove members on the server.

* 1. In Power BI Desktop, save the report to Power BI Report Server. You need to use the version of Power BI Desktop for Power BI Report Server.

* 2. In Power BI Report Service, select the ellipsis (...) next to the report.

* 3. Select Manage > Row-level security.

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



On the Row-level security page, you add members to a role you created in Power BI Desktop. Reference:

<https://docs.microsoft.com/en-us/power-bi/create-reports/desktop-rls>

NEW QUESTION 181

- (Exam Topic 3)

You are designing an app for a bank. You plan to use the following entities in the app:

Entity	Comments
Clients	Clients are assigned to a branch office
Bank accounts	A client may have multiple bank accounts. A bank account may have multiple clients as bank account owners
Branch offices	Clients are assigned to a branch office
Employees	Each employee works at only one branch office

You need to configure the relationships between the entities.

Which relationship types should you use? To answer, drag the appropriate relationship types to the correct relationships. Each source 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.

Relationship types	Answer Area		
	Relationship		
	Source entity	Target entity	Relationship type
One-to-one	Clients	Bank accounts	Relationship type
One-to-many	Clients	Branch offices	Relationship type
Many-to-one	Branch offices	Employees	Relationship type
Many-to-many			

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: Many-to-many

Box 2: Many-to-one

A client have a single branch office.

A branch office can have many clients. Box 3: One-to-many

A branch office can have many employees. An employee only works at one branch office.

NEW QUESTION 184

- (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 187

- (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 developing a model-driven app that uses a Common Data Service database. App users will have a variety of different security roles.

Development and testing must be performed using production data. Multiple testers must be used at each testing stage.

You need to provision and configure new environments for development and testing. Solution:

>

Provision production environments named P1 and P2.

> Copy the current production environment to P1 and P2.

> Use P1 for development and P2 for testing.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

Production: This is intended to be used for permanent work in an organization. Don't use production environment for development and testing.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/environments-overview>

NEW QUESTION 188

- (Exam Topic 3)

DRAG DROP

A company uses Power Apps. The company has a SharePoint list that contains the names of partner organizations and the country/region of the partners. The company requires a canvas app that has a gallery screen to display the information in the SharePoint list. Users must be able to:

* Return results for the exact word that was searched.

* View the latest records at the top of the gallery.

* Use a dropdown control to list the countries/regions of the partners. The list must display each country/region only once.

You need to create the gallery screen in a canvas app.

Which functions should you use? To answer, drag the appropriate functions to the correct activities. Each function 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.

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

NEW QUESTION 193

- (Exam Topic 3)

HOTSPOT

You are designing edit forms to display individual records selected from a list in a canvas app.

The control layout must respond to a variety of screen sizes and orientations that demonstrate the following behaviors:

- Automatically resize and arrange controls from top to bottom
- Maintain the original position of the controls.
- Require no additional property changes. You need to select the layout type.

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

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

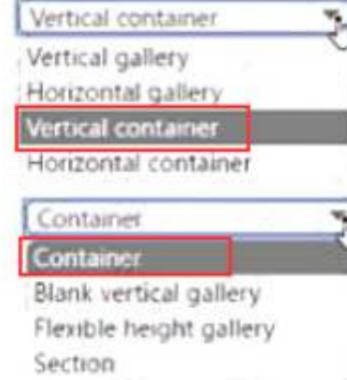
Answer Area

Behavior

Automatically resize and arrange controls from top to bottom.

Maintain the original position of the controls.

Layout



NEW QUESTION 195

- (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 198

- (Exam Topic 3)

A company is building a canvas app.

A user needs to understand which data they can make available for the 500 contacts that are present in the Contact table. All relevant data must be shown in the app. Single fields must show one record and grids must show multiple records. Only the primary fields for each related table should be shown for a contact.

Display name	Relationship name	Related table	Relationship type	Type	Customizable
Company Name	contact_customer_contacts	Contact	Many-to-one	Managed	Yes
Connected From	contact_connections1	Connection	One-to-many	Managed	Yes
Owning Team	Team_contacts	Team	Many-to-one	Standard	Yes

Use the drop-down menus to select the answer choice that answers each question based on the information presented in the graphic.

NOTE: Each correct selection is worth one point.

How should you design a screen to display the Connection table information for each contact in the Contacts table?

Use a grid for the Contact table and a grid for the Connection table

Use a single field for the Contact table and a grid for the Connection table

Use a grid for the Contact table and a single field for the Connection table

Use a single field for the Contact table and a single field for the Connection table

How should you design a screen to display the Team table information for each contact in the Contact table?

Use a grid for the Contact table and a grid for the Team table

Use a single field for the Contact table and a grid for the Team table

Use a grid for the Contact table and a single field for the Team table

Use a single field for the Contact table and a single field for the Team table

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Table Description automatically generated

Box 1: Use a single field for Contact table and a grid for the Connection table The Contact table is on 1-side of the 1-to-many relation to the Connection table. Box

2: Use a single field for Team table and a grid for the Connect table

The Team table is on 1-side of the 1-to-many relation to Contact.

NEW QUESTION 202

- (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	Answer Area	Outcome
Not visible to any users	Action Set the values for the X and Y properties of a control to move the control off-screen.	Outcome
Visible to sighted users only	Set the Color and other related properties of a control to transparent.	Outcome
Visible to screen-reader users only	Set the Height and Width properties of a control to 1.	Outcome
Visible to both sighted and screen-reader users		

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Reference:

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

NEW QUESTION 207

- (Exam Topic 3)

The postal service uses a system based on the Microsoft Database to manage the delivery of packages.

To improve the delivery service, the management requires the delivery staff to use personal cell phones to communicate the location and the exact time of each delivery.

You need to design a solution. What should you do?

- A. Create a button flow with user input for the delivery time and location
- B. Create a button flow with full address and date trigger tokens
- C. Create a UI flow that sends the delivery time and location
- D. Create a button flow with full address and timestamp trigger tokens

Answer: D

Explanation:

Button trigger tokens are data points that are known and available to the device on which a button flow is running. These tokens change based on factors such as the current time or the geographic location of the device at a given moment.

Note: For example, if you are running a button flow on a smart phone, it is likely that the phone knows the time at your current location as well as the date and your current address. In this context, the time, date and address where the phone is located are all determined at the time the button flow runs. They are automatically available for use in any button flows that are executed on the device. You can use these trigger tokens to build useful flows that will minimize repetitive tasks such as providing your location to someone or tracking how much time you spent on a particular job/service call.

Reference:

<https://docs.microsoft.com/en-us/power-automate/introduction-to-button-trigger-tokens>

NEW QUESTION 209

- (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.

A company has locations in multiple countries and regions across four continents.

The company stores the total amount of each order in the local currency of the country/region where the customer is located. The company stores the applicable exchange rates in a custom US dollars (USD) exchange rate table.

You need to create a visualization that displays the total amount of orders by country/region in USD. Proposed solution:

Create a custom column that converts the order total to USD by using the relationship between order local currency and the USD exchange rate table in Power BI Desktop and display this column in a Power BI chart by country/region.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: B

Explanation:

Instead use a calculated field.
 Need to calculate the exchange rate in USD.
 Calculated columns are calculated in real-time when they are retrieved. Reference:
<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/calculated-rollup-attributes>

NEW QUESTION 213

- (Exam Topic 3)
 A company uses data loss prevention (DLP) policies. You have a Power Automate flow that posts Twitter mentions into a Microsoft SharePoint list. You are not able to activate the flow. You need to troubleshoot the issue. What are two possible reasons why you cannot activate the flow? Each correct answer presents a complete solution. NOTE: Each correct selection is worth one point.

- A. You are not assigned the Power Platform Admin role.
- B. You placed all connectors into the Business group within the DLP policy.
- C. You placed all connectors into the Non-Business group within the DLP policy.
- D. You are not assigned the Environment Admin role.

Answer: BD

Explanation:

Reference:
<https://docs.microsoft.com/en-us/power-platform/admin/wp-data-loss-prevention>

NEW QUESTION 217

- (Exam Topic 3)
 You have a Power Platform solution that uses Common Data Service. You need to secure all fields that support field-level security. Which field can you secure?

- A. createdon
- B. accountid
- C. owninguser
- D. description

Answer: D

Explanation:

Which fields can be secured?
 Although most attributes can be secured, there are system attributes, such as IDs, timestamps, and record tracking attributes, that can't. Below are a few examples of attributes that can't be enabled for field security.
 ownerid, processid, stageid, accountid, contactid createdby, modifiedby, OwningTeam, OwningUser
 createdon, EntityImage_Timestamp, modifiedon, OnHoldTime, overriddencreatedon statecode, statuscode
 Reference:
<https://docs.microsoft.com/en-us/power-platform/admin/field-level-security>

NEW QUESTION 219

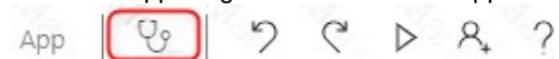
- (Exam Topic 3)
 You create a canvas app within a Power Platform environment. You need to identify potential accessibility issues for the canvas app before making the app available to other users. Which tool should you use?

- 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 221

- (Exam Topic 3)

A company uses Power Apps in a single Microsoft Dataverse environment.

Users are divided into two groups about not a canvas app should work. The company decides that each group of users will try a version of the app for one week and switch to the other version of the app the following week.

You need to manage the app creation. What should you do?

- A. Create one app with two different version numbers.
- B. Create one app with two different version notes.
- C. Create two apps with the same name.
- D. Create two apps with different app names.

Answer: D

NEW QUESTION 226

- (Exam Topic 3)

You have an existing Power Apps environment.

You need to create a Common Data Service database for the environment.

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
Select Create my database		
Configure currency and language settings		
Configure database collation settings	➤	⬆
Set the environment type to Production	⬅	⬇
Select an existing environment		

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Graphical user interface, text, application Description automatically generated

Step 1: Select an existing environment Add a database in the admin center:

- * 1. In the admin center, in the left navigation pane, select Environments.
 - * 2. Select the environment to which you want to add the database. Step 2: Select Create my database
 - * 3. Select + Add database
- Step 3: Configure currency and language settings
- * 4. Enter the following, and then select Add.

Setting	Description
Language	The default language for this environment.
Currency	The base currency used for reporting.
Enable Dynamics 365 apps	Select Yes and make a selection to automatically deploy apps such as Dynamics 365 Sales and Dynamics 365 Customer Service.
Deploy sample apps and data	Select Yes to include sample apps and data. Sample data gives you something to experiment with as you learn. You must select No for Enable Dynamics 365 apps for this setting to appear.
Security group	Select a security group to restrict access to this environment.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/create-database>

NEW QUESTION 228

- (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 230

- (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.

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A company has locations in multiple countries and regions across four continents.

The company stores the total amount of each order in the local currency of the country/region where the customer is located. The company stores the applicable exchange rates in a custom US dollars (USD) exchange rate table.

You need to create a visualization that displays the total amount of orders by country/region in USD. Proposed solution:

Create a custom calculated field of type currency on the order table that converts the order total to USD and displays the total amounts by region in a Power BI chart.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

Instead use a calculated field.

Need to calculate the exchange rate in USD.

Calculated columns are calculated in real-time when they are retrieved.

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/calculated-rollup-attributes>

NEW QUESTION 235

- (Exam Topic 3)

A company is onboarding new workers to the Microsoft Power Platform.

A user reports an access issue with a Power Apps app. The user provides no additional information about the access issue.

You need to troubleshoot the app and data security configurations for the user. Which tool should you use?

- A. Azure AD Security review
- B. User information page
- C. Accessibility checker
- D. Run diagnostics

Answer: D

Explanation:

User access diagnostic tool in the Power Platform admin center:

Several factors influence user access in a Microsoft Dataverse environment. To help administrators with diagnosing user access to an environment and reasons for access or no access, the new "Run diagnostics" feature in the Power Platform admin center provides basic access diagnostics for individual users in the environment. The feature helps to detect potential causes to user sign-in and other issues and suggests potential mitigations.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/troubleshooting-user-needs-read-write-access-organizat>

NEW QUESTION 236

- (Exam Topic 3)

Engineers in an organization plan to attend an international product show.

The engineers must be able to capture information about presented products based on personal assessment and interest. The engineers must capture the information by taking pictures of the booth, brochures, and other product-specific materials.

You need to provide a button flow to streamline the process.

Which two AI Builder models should you use? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Language detection
- B. Sentiment analysis
- C. Category classification
- D. Business card reader
- E. Form processing

Answer: DE

Explanation:

International product show: The language detection prebuilt model identifies the predominant language of a text document. The model analyzes the text and returns the detected language and a numeric score from 0 through 1. Scores close to 1 indicate higher confidence in the result. The detected language is returned as the "script" of the language. For instance, for the phrase "I have a dog", it will return "en" instead of "en-US". The response for languages that can't be detected is unknown.

Use the AI Builder business card reader component to detect business cards and extract their information. You can take photos directly in the component or load images that you've taken. Data is extracted and identified by using the properties listed below.

Reference:

<https://docs.microsoft.com/en-us/ai-builder/prebuilt-language-detection> <https://docs.microsoft.com/en-us/ai-builder/business-card-reader-component-in-powerapps>

NEW QUESTION 238

- (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 243

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