Microsoft

(PL-100)

Microsoft Power Platform App Maker

Total: **338 Questions**
Link:

Question: 1

Your company simplifies business processes by making use of Power Automate and Power Apps.
You have been tasked with creating an AI model using AI Builder that examines client assessments regarding products.
Which of the following is the AI model you should create?

    A. A Category classification model.

    B. An Object detection model.

    C. A Form processing model.

    D. A Prediction model.

Answer: A

Explanation:

The correct answer is A. A Category classification model . This model can help you classify data into
categories based on its characteristics and can be used to predict which category new data belongs to.

Reference:

https://docs.microsoft.com/en-us/ai-builder/text-classification-overview

Question: 2

DRAG DROP -
You are in the process of designing a new multi-page canvas app. The app connects to an outside data source to load
tabular data. all screens within the canvas app must have access to the data after it is loaded. You want to make sure that
data retrieval from the data source for the app is kept to a minimum.
You need to configure the use of a suitable data store.
Which of the following options could you make use of? Answer by dragging the correct options from the list to the answer
area.
Select and Place:

Options

Collection
Global variable
Context variable
Environment variable

Answer

Answer:

Options

Collection

Global variable

Context variable

Environment variable

Answer

Collection

Global variable

Explanation:

Collection and Global variable:

Global variables: Holds a number, text string, Boolean, record, table, etc. that can be referenced from anywhere in the app

Collections: Holds a table that can be referenced from anywhere in the app. Allows the contents of the table to be modified rather than being set as a whole. Can be saved to the local device for later use.

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

Question: 3

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

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

You use the Display form control.

Does the action achieve your objective?

   A. Yes, it does
   B. No, it does not

Answer: B

Explanation:

You can add a Display form to a model driven application, but it is not suitable for a list of accounts.

Question: 4

You have been tasked with designing a model-driven app. The app must be configured to permit so that users are able to generate and modify a list of current accounts.
You want to make sure that a list of all active accounts is displayed. You need to make use of a suitable user interface component.
You use the Data table control.
Does the action achieve your objective?

    A. Yes, it does
    B. No, it does not

Answer: B

Explanation:

Answer is : B. No, it does not.

Model driven apps do not have Data Table control listed under it on the official Microsoft Docs.

Reference:

https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-data-table

Question: 5

You have been tasked with designing a model-driven app. The app must be configured to permit so that users are able to generate and modify a list of current accounts.
You want to make sure that a list of all active accounts is displayed. You need to make use of a suitable user interface component.
You use the Text input control.
Does the action achieve your objective?

    A. Yes, it does
    B. No, it does not

Answer: B

Explanation:

B. No, it does not.

The Text input control is not suitable for displaying a list of all active accounts. The Text input control is used to get user input in a model-driven app, such as a text box that accepts a name or a search box that accepts a query. To display a list of all active accounts, you need to use a control that can show multiple records from a data source, such as the Gallery control or the Data table control . You can configure these controls to show the account name, status, and other relevant information for each record. You can also add buttons or icons to these controls to allow users to perform actions on the selected records, such as editing, deleting, or creating new ones.

Reference:

Question: 6

You have an unmanaged solution, for which you have created multiple apps.
You are required to move the apps to a different environment. The environment requires that the solution allows for components to be added, amended, renewed, removed, deleted, or tested.
You need to use the correct solution type.
You make use of a Managed solution.
Does the action achieve your objective?

    A. Yes, it does

    B. No, it does not

Answer: B

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

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

Question: 7

You have an unmanaged solution, for which you have created multiple apps.
You are required to move the apps to a different environment. The environment requires that the solution allows for components to be added, amended, renewed, removed, deleted, or tested.
You need to use the correct solution type.
You make use of an Unmanaged solution.
Does the action achieve your objective?

    A. Yes, it does

    B. No, it does not

Answer: A

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

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

Question: 8

All app makers at your company have their own Common Data Service environment.
You are in the process of adapting a canvas app in your own environment. Because you have booked time of work, you have to make the app and all your adaptations available to a fellow app maker, who will carry on adapting the app.

You need to, however, make sure that you will be able to resume work on the app when you come back. Which of the following actions should you take?

A. You should consider exporting the app, with all adaptations, as an ununmanaged solution.

B. You should consider publishing the app to the production environment.

C. You should consider exporting the app, with all adaptations, as a managed solution.

D. You should consider publishing the app to a staging environment.

Answer: A

Explanation:
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.

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

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

Question: 9

You are employed as an app maker. You are currently creating a new canvas app.
App users will include users who have diminished or no sight.
You are identifying methods that will hide content from seeing users and show them to screen reader users.
Which of the following methods are valid? (Choose all that apply.)

A. Configure color and related properties as transparent.

B. Set X, Y, or both properties for the control to be on-screen.

C. Set the width and height to 1.

D. Set the size to 10.

Answer: AC

Explanation:

A. Configure color and related properties as transparent.

C. Set the width and height to 1.

Setting the color and related properties as transparent effectively hides the content from seeing users, while still making it accessible to screen readers. Setting the width and height to 1 also hides the content from seeing users, but still allows screen readers to access it.

Setting the X, Y, or both properties for the control to be on-screen and setting the size to 10 do not effectively hide the content from seeing users, and may not be sufficient for accessibility purposes.

The correct answers are A. Configure color and related properties as transparent, and C. Set the width and height to 1.

Question: 10

You are employed as an app maker. You are required to construct a canvas app that allows for detailed data to be identified in targeted text.
Which of the following is the AI Model you should include in your app?

    A. A Business card reader model.

    B. A Category classification model.

    C. A Key Phrase Extraction model.

    D. An Entity Extraction model.

Answer: D

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 https://docs.microsoft.com/en-us/ ai-builder/prebuilt-key-phrase https://knowledgefrommanish.com/powerplatform/ai-builder-entity-extraction-ai-model/ https://docs.microsoft.com/en-us/ai-builder/prebuilt-business-card

Question: 11

Your company makes use of Microsoft 365, Microsoft Azure, and Power Platform for app development. Your company has a sister company that has the same
Microsoft SharePoint and Azure configurations, but have their own tenant.
You have been tasked with building a mobile app that must also be made available to the sister company. The sister company, however, must be prevented from making changes to any of the app components.
Which of the following actions should you take?

    A. Navigate to the managed properties page, and set the value of the Allow customizations option to true.

    B. Navigate to the managed properties page, and set the value of the Allow customizations option to false.

    C. Export the app as a managed solution.

    D. Export the app as an unmanaged solution.

Answer: BC

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

Reference:

Question: 12

You are creating an app that must support users with different disabilities.
You want to make sure that your app to adhere to Microsoft's accessibility and performance guidelines. Which of the following actions should you take?

   A. You should use the App Checker
   B. You should use the Solution Checker
   C. You should use the Object Detector
   D. You should use the Portal Checker

Answer: A

Explanation:

The solution checker analyzes these solution components:

Dataverse plug-ins

Dataverse custom workflow activities

Dataverse web resources (HTML and JavaScript)

Dataverse configurations, such as SDK message steps

Reference:

https://docs.microsoft.com/en-us/powerapps/maker/data-platform/use-powerapps-checker

Question: 13

You have constructed a Power Platform solution that stores its data in a mixture of known cloud services. You also have to make sure that the solution is also able to connect to industry data sources.
You make use of a current data connector.
Does the action achieve your objective?

   A. Yes, it does
   B. No, it does not

Answer: A

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:
1. Add data source
2. In the center pane, select connect to data to open the Data pane.
3. Select Add data source.
4. 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.

Data

Search

+ New connection   ↻ Refresh

 Import from Excel
Add static data to your app

 Common Data Service

 Office 365 Outlook

 OneDrive

5. Select New connection to display a list of connections.

Data   ✕

🔍 Search

📊 **Import from Excel**
Add static data to your app

🗄 **Common Data Service**   ◈

📧 **Office 365 Outlook**

☁ **OneDrive**

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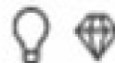
Data ✕

sql ✕

← My connections

🗄 MySQL   💡 ◈

🐘 PostgreSQL   💡 ◈

SQL SQL Server

7. 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

Question: 14

You have constructed a Power Platform solution that stores its data in a mixture of known cloud services. You also have to make sure that the solution is also able to connect to industry data sources.
You produce a business process flow.
Does the action achieve your objective?

  A. Yes, it does

  B. No, it does not

Answer: B

Explanation:

B. No, it does not. A business process flow is a visual representation of a process that guides users through different stages or steps, but it is not related to connecting to external data sources or integrating with industry data sources. To achieve this objective, you would need to use a data connector or other integration tools to connect to the industry data sources.

Question: 15

You have constructed a Power Platform solution that stores its data in a mixture of known cloud services. You also have to make sure that the solution is also able to connect to industry data sources.
You generate a data policy template.
Does the action achieve your objective?

   A. Yes, it does

   B. No, it does not

Answer: B

Explanation:

B. No, it does not. Generating a data policy template would be a step towards defining a data management
     policy for the solution, but it does not directly address the objective of connecting to industry data sources. To achieve that objective, you would need to configure relevant connectors or integrations that enable the solution to communicate with those data sources.

Question: 16

After creating an app with several screens, test users inform you that the size and type of gallery shown on every screen is different.
You decide to enhance the consistency for the app screens by creating a reusable gallery that displays data according to the current record.
You start by adding a gallery control.
Which of the following is the action you should take NEXT?

   A. You should Add an input property.

   B. You should Add a screen

   C. You should create a component.

   D. You should create a form.

Answer: C

Explanation:

C. You should create a component.

Creating a reusable gallery that displays data according to the current record requires creating a component.
A component is a reusable element that you can place on any screen in the app. By creating a component, you can reuse the gallery on every screen, ensuring that the size and type of gallery are consistent throughout the app. Once you create the component, you can add it to every screen where you want to display the gallery, and then configure the input properties to show the correct data for each screen.

Question: 17

You document client data via a Microsoft SharePoint list.
You are planning to configure a Power Automate flow that triggers a series of actions when new data is added to the list.
Which of the following actions should you take?

A. You should use the When an item is created trigger.

B. You should use the For a selected file trigger.

C. You should use the When a file is classified by a content understanding model trigger. D. You
should use the When an item is created or modified trigger.

Answer: A

Explanation:
MS Flow will trigger when an item is created in the list. It will return all list item properties which can be used in the
Flow.

Reference:
https://www.c-sharpcorner.com/article/sharepoint-based-triggers-in-ms-flow-part-2/ https://docs.microsoft.c
om/en-us/power-automate/triggers-introduction

Question: 18

You need to consider the underlined segment to establish whether it is accurate.
To create a custom table relationship in Microsoft Dataverse, you can use Power Platform Admin center or Solution
explorer.

A. No adjustment required.

B. Power Apps Maker portal or Power Platform Admin center C.
Solution explorer or Power Apps Maker portal
D. Solution explorer or SQL Server Management Studio
E. SQL Server Management Studio or Power Apps Maker portal

Answer: C

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

Question: 19

You have been tasked with creating a canvas app that allows computer technicians to update job cards after client site visits.
The app should also allow for the technicians to notify the sales executives instantaneously when clients order service
contracts. As soon as the notification is sent, the technician has to be able to enter the service contract specifics.
You create a button flow with user input that includes the Flow button for mobile trigger.
Does the action achieve your objective?

A. Yes, it does
B. No, it does not

Answer: B

Explanation:

No. The question refers in fact to a canvas app, therefore we should create an instant flow with "PowerApps" trigger

You should build a Power Apps Button inside the Canvas app.

While you can absolutely achieve the goal using an instant cloud flow (or flow button) the question states "The app should also allow for the technicians to notify."

https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/using-logic-flows

Question: 20

You have been tasked with creating a canvas app that allows computer technicians to update job cards after client site visits. The app should also allow for the technicians to notify the sales executives instantaneously when clients order service contracts. As soon as the notification is sent, the technician has to be able to enter the service contract specifics.
You create a cloud flow.
Does the action achieve your objective?

    A. Yes, it does
    B. No, it does not

Answer: A

Explanation:

A. Yes, it does.

Creating a cloud flow can help automate the process of notifying the sales executives when clients order service contracts, and allow the technician to enter the service contract specifics. By setting up appropriate triggers and actions within the cloud flow, the app can send notifications to the sales executives and capture the necessary information from the technician, streamlining the entire process.

Question: 21

You have been tasked with creating a canvas app that allows computer technicians to update job cards after client site visits. The app should also allow for the technicians to notify the sales executives instantaneously when clients order service contracts. As soon as the notification is sent, the technician has to be able to enter the service contract specifics.
You create a button flow with user input that includes the Flow button for mobile trigger.
Does the action achieve your objective?

    A. Yes, it does
    B. No, it does not

Answer: B

Explanation:

No. The question refers in fact to a canvas app, therefore we should create an instant flow with "PowerApps" trigger

You should build a Power Apps Button inside the Canvas app.

While you can absolutely achieve the goal using an instant cloud flow (or flow button) the question states "The app should also allow for the technicians to notify."

https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/using-logic-flows

Question: 22

You have recently built a new canvas app. You are currently in the process of configuring a business rule. You have to make sure that the scope is properly configured.
You set the scope to Entity.
Does the action achieve your objective?

    A. Yes, it does

    B. No, it does not

Answer: A

Explanation:

Some terminology has changed. Entity is now Table. If you're building a Canvas app, you must use table (entity) as the scope. The current web page context contains a question about configuring a business rule in a canvas app. The scope for business rules must be set to "Table" (or "Entity") in order to be used with Canvas Apps. If you set the scope to Entity, the business rule affects any app or service that uses Common Data Service. When the canvas app creates or updates a record in Common Data Service, the business rule actions will be applied. However, only the group of actions that affect data will be performed, such as Set Field Value and Set Default Value .

The answer to your question is A. Yes, it does.

Reference:

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

Question: 23

You have recently built a new canvas app. You are currently in the process of configuring a business rule. You have to make sure that the scope is properly configured.
You set the scope to Unknown.
Does the action achieve your objective?

    A. Yes, it does

    B. No, it does not

Answer: B

Explanation:

The correct answer is B. No, it does not achieve the objective. If you choose a named form or All Forms as the scope for your business rule, then the business rule will not apply to any canvas app. If you set the scope to Entity for your business rule, the business rule affects any app or service that uses Common Data Service. If you set the scope to Unknown, the business rule will not apply to any app or service.

Reference:

https://learn.microsoft.com/en-us/power-apps/maker/data-platform/data-platform-create-business-rule

https://debajmecrm.com/business-rules-in-powerapps-canvas-apps/

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

Question: 24   You have
two Common Data Service entities.

You have been instructed to a Many-to-many relationship between the two entities.
Which of the following is TRUE with regards to creating Many-to-many relationships? (Choose all that apply.)   A.
No explicit hierarchy exists.

   B. All entities can be used to create a Many-to-many relationship.
   C. You have to configure lookup columns.
   D. A Relationship table stores the data that associates the tables.

Answer: AD

Explanation:

The correct answers are A and D.

A. No explicit hierarchy exists. This is true because many-to-many relationships do not have a primary or
secondary entity. Both entities are equal participants in the relationship.

B. All entities can be used to create a Many-to-many relationship. This is false because some entities, such as activities
and activity parties, cannot be used in many-to-many relationships.

C. You have to configure lookup columns. This is false because lookup columns are used for one-to-many or many-to-
one relationships, not for many-to-many relationships.

D. A Relationship table stores the data that associates the tables. This is true because many-to-many
relationships require a join table that contains the foreign keys of both entities.

Reference:

https://readyxrm.blog/2020/09/04/how-to-implement-a-common-data-service-many-to-many-field-on-canvas-

power-apps/

https://www.baeldung.com/jpa-many-to-many

https://learn.microsoft.com/en-us/power-bi/guidance/relationships-many-to-many

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

Question: 25   You need
to create an app for a client's janitors, who will only access the app via their mobile phones.
The app must connect directly to a Microsoft Excel workbook to track cleaning tasks. Also, the janitors should have the
ability to check completed tasks off on a checklist.

Which of the following actions should you take?

    A. You should consider creating a canvas app.

    B. You should consider creating a model-driven app.

    C. You should consider creating an embedded canvas app.

    D. You should consider creating a portal app.

Answer: A

Explanation:

Model driven apps can only connect to Dataverse, not Excel spreadsheets.

A is the correct answer, because 1) Must connect directly to Excel so it has to be a Canvas App, 2) the checklist data is coming from the Excel Spreadsheet (workbook to track cleaning tasks).

B, C and D are all incorrect because they all connect directly to Dataverse (Common Data Service).

Question: 26

You have been tasked with creating apps for your company.
You want to make use of a Power Platform tool that will make sure that an email is sent to a manager whenever a specified event occurs.
You make use of Power Virtual Agents to create a bot.
Does the action achieve your objective?

    A. Yes, it does

    B. No, it does not

Answer: B

Explanation:

When you create bots with Power Virtual Agents, you author and edit topics.

No, creating a bot with Power Virtual Agents alone will not achieve the objective of sending an email to a manager whenever a specified event occurs. You would need to use Power Automate for this purpose.

Reference:

https://docs.microsoft.com/en-us/power-virtual-agents/authoring-fundamentals

Question: 27

You have been tasked with creating apps for your company.
You want to make use of a Power Platform tool that will make sure that an email is sent to a manager whenever a specified event occurs.
You make use of Canvas app.
Does the action achieve your objective?

    A. Yes, it does

    B. No, it does not

Answer: B

Explanation:

No, creating a bot with Power Virtual Agents alone will not achieve the objective of sending an email to a manager whenever a specified event occurs. You would need to use Power Automate for this purpose.

Question: 28

You have been tasked with creating apps for your company.
You want to make use of a Power Platform tool that will make sure that an email is sent to a manager whenever a specified event occurs.
You make use of Power Automate.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Answer: A

Explanation:

Power Automate is a service that helps you create automated workflows between your favorite apps and services to synchronize files, get notifications, collect data, and more.

Reference:

https://docs.microsoft.com/en-us/power-automate

Question: 29

Data loss prevention (DLP) policies are configured in your company's environment. After creating a Power Automate flow, you find that you are unable to activate the flow. You need to edit the DLP policies that are preventing the flow from activating.
Which of the following actions should you take?

A. You should make sure that you have the Environment Admin role assigned.

B. You should make sure that you have the Environment Maker role assigned.

C. You should make sure that you have the System customizer role assigned.

D. You should make sure that you have the Portal owner role assigned.

Answer: A

Explanation:

A. You should make sure that you have the Environment Admin role assigned.

Data loss prevention (DLP) policies are used to prevent the unauthorized transmission of sensitive information outside of an organization. These policies can be configured to prevent the activation of certain Power Automate flows if they contain sensitive data. In order to edit the DLP policies, you need to have the appropriate permissions.

The Environment Admin role is the most appropriate role for managing DLP policies because it provides full access to the environment, including the ability to create and manage policies. The Environment Maker role allows users to create and manage resources within an environment but does not provide the necessary permissions to manage DLP policies. The System customizer role is focused on customizing Dynamics 365

and does not include the necessary permissions for managing DLP policies. The Portal owner role is specific to managing Dynamics 365 portals and is not relevant to managing DLP policies.

Therefore, to edit the DLP policies that are preventing the flow from activating, you should make sure that you have the Environment Admin role assigned.

Reference:

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

Question: 30

DRAG DROP -
You are in the process of building a canvas app.
You want to include charts in the app, without the need for Power BI.
Which of the following options can be used? Answer by dragging the correct options from the list to the answer area.
Select and Place:

Options

Pie chart

Line chart

Bar chart

Treemaps

Ribbon chart

Scatter chart

Answer

Answer:

Options	Answer
Pie chart	Pie chart
Line chart	Line chart
Bar chart	Bar chart
Treemaps	
Ribbon chart	
Scatter chart	

Explanation:

You can use pie charts, line charts, and bar charts to display your data in a canvas app.

Reference:

https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/use-line-pie-bar-chart

Question: 31

You have been tasked with building a canvas app that allows users to track to track time on mobile devices. You should add a Sign-in screen, a screen to record the user's time entries for the week, and a screen to amend the user's recent time records. Users will be issued ID cards that includes the user's name and a recent picture, as well as a QR code that will include the user's employee number.
You want to make sure that the app shows the user's photo upon scanning their ID cards.

You add an Image control to the app.
Does the action achieve your objective?

   A. Yes, it does

   B. No, it does not

Answer: A

Explanation:

You want to make sure that the app shows the user's photo upon scanning their ID cards.", to be more specific," app shows the user's photo upon scanning". To do this, you will need to scan the card yes, but to display the employee photo, you will need an image control.

Reference:

https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-image

Question: 32

You have been tasked with building a canvas app that allows users to track to track time on mobile devices. You should add a Sign-in screen, a screen to record the user's time entries for the week, and a screen to amend the user's recent time records.
Users will be issued ID cards that includes the user's name and a recent picture, as well as a QR code that will include the user's employee number.
You want to make sure that the app shows the user's photo upon scanning their ID cards.
You add an Add picture control to the app.
Does the action achieve your objective?

   A. Yes, it does

   B. No, it does not

Answer: B

Explanation:

Picture Control is to add a picture manually.

Reference:

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

Question: 33

You have been tasked with building a canvas app that allows users to track to track time on mobile devices. You should add a Sign-in screen, a screen to record the user's time entries for the week, and a screen to amend the user's recent time records.
Users will be issued ID cards that includes the user's name and a recent picture, as well as a QR code that will include the user's employee number.
You want to make sure that the app shows the user's photo upon scanning their ID cards.
You add an Icon control to the app.
Does the action achieve your objective?

   A. Yes, it does

   B. No, it does not

Answer: B

Explanation:

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

Question: 34

You have been tasked with building a canvas app that allows users to track to track time on mobile devices. You should add a Sign-in screen, a screen to record the user's time entries for the week, and a screen to amend the user's recent time records. Users will be issued ID cards that includes the user's name and a recent picture, as well as a QR code that will include the user's employee number.
You need to make sure that the user's employee number is read into the app.
Which of the following actions should you take?

    A. You should add the Card control.

    B. You should add the Camera control.

    C. You should add the Barcode scanner control.

    D. You should add the Text input control.

Answer: C

Explanation:

    The Barcode scanner control for canvas apps scans barcodes, QR codes, and data-matrix codes on an Android or iOS device.

Reference:
    https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/controls/control-new-barcode-scanner https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/reference-properties

Question: 35

You have been tasked with creating and deploying dashboards that will only be used by sales reps. The dashboards will show the following:
➪ Recent sales pipeline
➪ Open cases
➪ Fresh major wins
➪ Crucial prospects by postal code
You have to make sure that the sales reps can take action based on the detailed information presented in dashboards.
You need to create a type of dashboard that allows the sales reps to view the dashboard.
You create a User dashboard.
Does the action achieve your objective?

    A. Yes, it does

    B. No, it does not

Answer: A

Explanation:
If you want your dashboards to be available across the organization and do not want to manage the access levels at a more detailed level, you might want to create an organization-owned dashboard. However, if you are concerned about the access privileges and security of your dashboard, consider creating a user- owned

dashboard where you have more control on who can access it.

Reference:
https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/create-dashboard

Question: 36

You have been tasked with creating and deploying dashboards that will only be used by sales reps. The dashboards will show the following:
➾ Recent sales pipeline
➾ Open cases
➾ Fresh major wins
➾ Crucial prospects by postal code
You have to make sure that the sales reps can take action based on the detailed information presented in dashboards.
You need to create a type of dashboard that allows the sales reps to view the dashboard.
You create a System dashboard.
Does the action achieve your objective?

    A. Yes, it does

    B. No, it does not

Answer: B

Explanation:

If you want your dashboards to be available across the organization and do not want to manage the access levels at a more detailed level, you might want to create an organization-owned dashboard. However, if you are concerned about the access privileges and security of your dashboard, consider creating a user- owned dashboard where you have more control on who can access it.

Reference:
https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/create-dashboard

Question: 37

You have been tasked with creating and deploying dashboards that will only be used by sales reps. The dashboards will show the following:
➾ Recent sales pipeline
➾ Open cases
➾ Fresh major wins
➾ Crucial prospects by postal code
You have to make sure that the sales reps can take action based on the detailed information presented in dashboards.
You need to create a type of dashboard that allows the sales reps to interact with the dashboards. You create a Single-stream dashboard.
Does the action achieve your objective?

    A. Yes, it does

    B. No, it does not

Answer: B

Explanation:

B. No, it does not

In fact Multi stream, because there is more than one stream of information. All streams are not based on the same table.

Reference:
https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/configure-interactive-experience-dashboards#multi-stream-dashboards

Question: 38 You have

been tasked with creating and deploying dashboards that will only be used by sales reps. The dashboards will show the following:

➭ Recent sales pipeline
➭ Open cases
➭ Fresh major wins
➭ Crucial prospects by postal code

You have to make sure that the sales reps can take action based on the detailed information presented in dashboards.
You need to create a type of dashboard that allows the sales reps to interact with the dashboards. You
create a Multi-stream dashboard.
Does the action achieve your objective?

   A. Yes, it does
   B. No, it does not

Answer: A

Explanation:

The correct answer is A (A. Yes, it does)

In fact Multi stream, because there is more than one stream of information. All streams are not based on the same

table.

Reference: https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/configure-interactive-experience-dashboards#single-stream-dashboards

Question: 39 You need

to consider the underlined segment to establish whether it is accurate.
To configure the value for a global variable, you should use the Set function.

   A. If
   B. Collect
   C. UpdateContext
   D. No adjustment required.

Answer: D

Explanation:

You set the value of the global variable with the Set function. D. No

adjustment required.

To configure the value for a global variable in Power Apps, you should use the Set function. The Set function allows you to assign a value to a variable, including global variables, within your Power Apps application.

Reference:

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

Question: 40

You are preparing to design a solution that makes use of Microsoft Teams and Power Platform.
The Sales team has a Sales Log workbook, which stores Requests for quotes, that has to be converted to a Common Data Service database.
The Sales team has their own Teams channel. You have been informed that the Sales dashboard must exist in the Sales channel and should contain data regarding the following:
➥ Active quotes.
➥ Sales pipeline.
➥ Year-to-date sales KPIs for sales quotas by region.
You have also been informed that Sales-related documents should be stored in folders in the Sales channel's file location, and that document versioning will be enabled.
You need to create the visualizations for the Sales dashboard.
You only make use of Power BI Desktop.
Does the action achieve your objective?

    A. Yes, it does

    B. No, it does not

Answer: B

Explanation:

By only making use of PBI Desktop, the report doesn't go anywhere & isn't accessible to anyone. To be able to add it to a Teams tab, the report needs to be published to the Power BI Service and available to the person adding it to Teams, either under 'Workspaces', 'Apps' or 'Shared with me'. Just tested this too. PowerBI Desktop can only publish on workspaces. PowerBI Service has the option to publish externally e.g. Teams.

Question: 41

You are preparing to design a solution that makes use of Microsoft Teams and Power Platform.
The Sales team has a Sales Log workbook, which stores Requests for quotes, that has to be converted to a Common Data Service database.
The Sales team has their own Teams channel. You have been informed that the Sales dashboard must exist in the Sales channel and should contain data regarding the following:
➥ Active quotes.
➥ Sales pipeline.
➥ Year-to-date sales KPIs for sales quotas by region.
You have also been informed that Sales-related documents should be stored in folders in the Sales channel's file location, and that document versioning will be enabled.
You need to create the visualizations for the Sales dashboard.
You make use of both Power BI Desktop, and Power BI Service.
Does the action achieve your objective?

    A. Yes, it does

    B. No, it does not

Answer: A

Question: 42

You are preparing to design a solution that makes use of Microsoft Teams and Power Platform.
The Sales team has a Sales Log workbook, which stores Requests for quotes, that has to be converted to a Common Data Service database.
The Sales team has their own Teams channel. You have been informed that the Sales dashboard must exist in the Sales channel and should contain data regarding the following:
⇨ Active quotes.
⇨ Sales pipeline.
⇨ Year-to-date sales KPIs for sales quotas by region.
You have also been informed that Sales-related documents should be stored in folders in the Sales channel's file location, and that document versioning will be enabled.
You need to create the visualizations for the Sales dashboard.
You only make use of Power BI Service.
Does the action achieve your objective?

   A. Yes, it does
   B. No, it does not

Answer: B

Explanation:

You can only create visualization if there's already a dataset in Power BI Service. If we've never published the dataset (by using Power BI Desktop) there's no data for us to use for the visualization. We need to connect to the data source first (either workbook or Dataverse if we have already converted it), publish it and then use the dataset in Power BI Service to create visualization.

Can't be done with only Power BI Service:

"The Sales team has a Sales Log workbook". You need the Desktop Client to build a connection to the workbook, so that the Dataset can be generated and published to the Web Service.

Question: 43

You have created a model-driven app that will be used to manage events planned by your firm.
You have set the ownership type of the Events entity to User or team.
Members of the Advertising team have been allocated the AdvertisingTeam security role, with all privileges set to User access. Advertising team members are the only personnel that should be allowed to create or edit event records.
Because all personnel should have the ability to look at event records, you create another security role named OtherPersonnel.
Which of the following is the access level you should set for the Read permission for both security roles?

   A. None Selected
   B. User
   C. Business Unit

D. Parent: Child Business Units

E. Organization

Answer: E

Explanation:

Organization is right answer.

For security purposes, records that are organization owned, the only access level choices is either the user can do the operation or can't. For user and team owned records, the access level choices for most privileges are tiered Organization, Business Unit, Business Unit and Child Business Unit or only the user's own records.

That means for read privilege on contact, I could set user owned, and the user would only see their own records.

To give another example, let's say User A is associated with Division A, and we give them Business Unit level Read access on Contact. They'd be able to see Contact #1 and #2 but not Contact #3.

Reference:

https://docs.microsoft.com/en-us/power-platform/admin/wp-security-cds

Question: 44

You have created a model-driven app that will be used to manage events planned by your firm.
You have set the ownership type of the Events entity to User or team.
Members of the Advertising team have been allocated the AdvertisingTeam security role, with all privileges set to User access. Advertising team members are the only personnel that should be allowed to create or edit event records.
Because all personnel should have the ability to look at event records, you create another security role named OtherPersonnel.
Which of the following is the access level you should set for the Create and Write permission for the AdvertisingTeam security role?

A. None Selected

B. User

C. Business Unit

D. Parent: Child Business Units

E. Organization

Answer: E

Explanation:

Organization is a right answer.

For security purposes, records that are organization owned, the only access level choices is either the user can do the operation or can't. For user and team owned records, the access level choices for most privileges are tiered Organization, Business Unit, Business Unit and Child Business Unit or only the user's own records.

That means for read privilege on contact, I could set user owned, and the user would only see their own records.

To give another example, let's say User A is associated with Division A, and we give them Business Unit level Read access on Contact. They'd be able to see Contact #1 and #2 but not Contact #3.

https://docs.microsoft.com/en-us/power-platform/admin/wp-security-cds

Question: 45

You need to consider the underlined segment to establish whether it is accurate.
You should make use of the flow checker to find possible accessibility problems for a canvas app, created in a Power Platform environment, before making the app available for use.
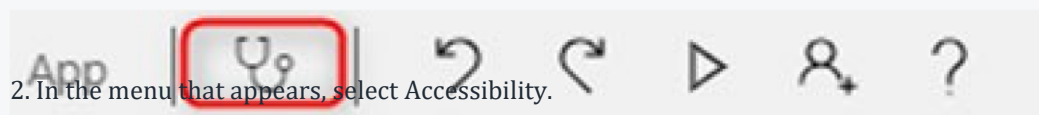
A. No adjustment required.

B. app checker

C. solution checker

D. portal 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

Question: 46

You have recently built a canvas app.
When you ae informed that a user cannot discern the field that is currently in focus, you run App checker. You want to make sure that the value of the focused border thickness is more than zero.
You examine the Accessibility results section of the App checker.
Does the action achieve your objective?

A. Yes, it does

B. No, it does not

Answer: A

Explanation:

The Accessibility checker classifies each issue as an error, a warning, or a tip based the issue's severity.

Issues include:

⇨ Focus isn't showing

When the FocusBorderThickness of a control is set to 0. It is good practice to ensure a proper color-contrast ratio between the focus border and the control itself so it's clearly visible.

We have 2 ways of troubleshooting here
1. Ask the user where is the field which they could not discern the focus and then change the FocusedBorderThickness, which is quite time-consuming
2. The second way is to check App checker > accessibility checker, there will be an error type named "Focus isn't showing" and it would list all of the field with FocusedBorderThickness = 0.

Just go to these field and set the value higher than 0.

Reference:

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

Question: 47
You have recently built a canvas app.

When you ae informed that a user cannot discern the field that is currently in focus, you run App checker. You want to make sure that the value of the focused border thickness is more than zero.
You examine the Rules results section of the App checker.
Does the action achieve your objective?

  A. Yes, it does
  B. No, it does not

Answer: B

Explanation:

Correct answer is B:No, it does not.

Should be Accessibility results section instead of rules section

Question: 48
You have recently built a canvas app.
When you ae informed that a user cannot discern the field that is currently in focus, you run App checker. You want to make sure that the value of the focused border thickness is more than zero.
You examine the Formulas results section of the App checker.
Does the action achieve your objective?

  A. Yes, it does
  B. No, it does not

Answer: B

Explanation:

NO ,it does not is right answer.

Question: 49   You have

recently built a canvas app. You are now required to share the app with your colleagues.

Which of the following is TRUE with regards to sharing a canvas app? (Choose all that apply.)   A.

You can share the app with individual users.

   B. You can grant Co-owner permission to a security group if you created the app from within a solution C. The
   Co-owner permission is not available when sharing the app with individual users.

   D. You can share the app with a Microsoft Azure Active Directory security group.

Answer: AD

Explanation:

After you build a canvas app that addresses a business need, specify which users in your organization can run the app
and which can modify and even reshare it.

Specify each user by name, or specify a security group in Azure Active Directory

According to the Microsoft Learn article on sharing a canvas app with your organization, the following

statements are true with regards to sharing a canvas app:

You can share the app with individual users.

You can share the app with a Microsoft Azure Active Directory security group.

The following statements are false:

You can grant Co-owner permission to a security group if you created the app from within a solution. This is only
possible for model-driven apps, not canvas apps.

The Co-owner permission is not available when sharing the app with individual users. You can assign the Co-owner
role to individual users if you want them to modify and re-share the app.

Reference:

https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/share-app

https://learn.microsoft.com/en-us/power-apps/maker/canvas-apps/share-app-guests.

Question: 50   Your

company makes use of Microsoft 365, Microsoft Azure, and Power Platform for app development. Your company has a sister
company that has the same
Microsoft SharePoint and Azure configurations, but have their own tenant.
You have been tasked with building a mobile app that must also be made available to the sister company. The sister
company, however, must be prevented from making changes to any of the app components.
You need to make sure that when detecting versions of the app solution, the following must be detected to prevent whichever
inadvertent problems resulting from rolling back individual components to a previous version.

All app components of the application must be provided to the sister company.
Which of the following should be run before publishing the components for export? (Choose all that apply.)

    A. Portal Checker

    B. App checker

    C. Flow checker

    D. Object Detector

Answer: BC

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

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

Reference:
https://docs.microsoft.com/en-us/power-platform-release-plan/2019wave2/microsoft-powerapps/checker-inc ludes-rules-canvas-apps-flows

Question: 51

DRAG DROP -
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.
Select and Place:

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

Answer:

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

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 /

Question: 52

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: BC

Explanation:

B. global variable

C. collection

Reference:

https://learn.microsoft.com/en-us/power-apps/maker/canvas-apps/working-with-data-sources

Question: 53

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: A

Explanation:

With Power Apps apps, use views to define how a list of rows for a specific table is displayed in the application.

Views as the questions say "Model-driven apps". A data table is a function in a canvas app, Furthermore, the question says "allows users to create and edit a list of existing accounts" when using a data table in canvas apps, you can only display records, not able to edit or create new, not able to add buttons as you can do in a gallery. So if we use the word Model-driven app, the only thing that can be used in this type of app is Views to display (and edit if grid view is enabled) records.

Reference:

https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/create-edit-views

Question: 54

DRAG DROP -
You create multiple apps as part of an unmanaged solution.
You need to move the apps to a non-managed environment.
You need to pick the appropriate solution type for each requirement.
Which types of solutions should you create? To answer, drag the appropriate solution types to the correct requirements.
Each solution type may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.
NOTE: Each correct selection is worth one point.
Select and Place:

Solution types	Answer Area	
	Requirement	**Solution type**
Managed	Edit existing components of the solution.	Solution type
Unmanaged	Add new components to the solution.	Solution type
Answer:	Export the solution.	Solution type

Solution types	Answer Area		
Managed		Requirement	Solution type
Unmanaged		Edit existing components of the solution.	Unmanaged
		Add new components to the solution.	Unmanaged
		Export the solution.	Unmanaged

Explanation:

Box 1: Unmanaged -

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

Box 2: Unmanaged -

Box 3: Unmanaged -

The question says "Which types of solutions should you create?". It is impossible to create managed solutions. It is only possible to export unamanged solution as managed on source environment and install it on target environment. It would be pointless as well since managed solutions are not editable thus solution would be always empty.

Furthermore it is not possible to export managed solution that has been earlier installed on target environment

Reference:

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

Question: 55

Each maker at a company has a separate Common Data Service environment. You are customizing a canvas app. You create two new entities in your environment.
You are leaving for a vacation. Another maker will continue customizing the app in your absence.
You need to transfer the work to the other maker and ensure that you can work on the updated app when you return from your vacation.
What should you export?

  A. an unmanaged solution that includes all customizations

  B. the default solution

  C. a managed solution that includes all customizations

  D. the app

Answer: A

Explanation:
Unmanaged Solution: The beginning state of solution is the unmanaged solution state. During this phase, you

can add, edit, update, remove, delete, and test any of the components of the solution.

Incorrect Answers:

C: Managed Solution: A managed solution is a finalized solution that can be distributed and installed. They are created by exporting an unmanaged solution by setting restrictions to prevent any further customizations.

The whole point of Managed is locking down the Component states so they cannot be edited. Deleting the Managed Solution will remove all its customisations as well as data contained. Managed Solutions become read only once deployed so they cannot be manipulated.

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

Question: 56

DRAG DROP -

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.

Select and Place:

Outcomes

Not visible to any users
Visible to sighted users only
Visible to screen-reader users only
Visible to both sighted and screen-reader users

Answer Area

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

Answer:

Outcomes

Not visible to any users
Visible to sighted users only
Visible to screen-reader users only
Visible to both sighted and screen-reader users

Answer Area

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

Explanation:

1.Visible to Screen-Reader Only.

2. Visible to Screen-Reader Only.

3. Visible to Screen-Reader Only.

https://docs.microsoft.com/en-us/power-apps/maker/canvas-apps/accessible-apps-content-visibility#hide-content-from-sighted-users-and-show-it-to-screen-reader-users

Hide content from sighted users and show it to screen-reader users

Use any of these techniques:

Set Size to 0.

Set Width and Height to 1.

Set X, Y, or both properties such that the control is outside the screen.

Set Color and related properties to transparent.

Position a rectangle Shape above the content, and set Fill to the same color as the background color of the screen.

https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/accessible-apps-content-visibility

Reference:

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

Question: 57

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.

The clue is 'must be able to take a picture'. Category Classification only works with text not images so the answer is B) No. The actual answer could be either Form Processing or Text Recognition (both of which work with images) but we would need to know more about the packing slip

The proposed solution is not correct. A Category classification model is used to classify text into predefined categories based on the text's content. It is not used for scanning and extracting information from images .

Instead, you can use AI Builder to create an Optical Character Recognition (OCR) model that can extract text from images of packing slips . You can then use this OCR model in your canvas app to allow users to scan packing slip information into the form.

Reference:

https://knowledgefrommanish.com/powerplatform/ai-builder-entity-extraction-ai-model/

Question: 58

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:**
>
> Instead use the Use a Text Recognition model.
>
> 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.
>
> Incorrect Answers:
>
> 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.
>
> Reference:
>
>   https://knowledgefrommanish.com/powerplatform/ai-builder-entity-extraction-ai-model/ https://docs.microso
>
> ft.com/en-us/ai-builder/prebuilt-text-recognizer-component-in-powerapps

Question: 59

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

You build a canvas app for a manufacturing company. The company receives parts and materials from many vendors.

You create a form to collect information from packing slips.

Receivers must be able to take a picture of packing slips to receive materials instead of manually entering data in the app. You need to ensure that users can scan packing slip information into the form.

Proposed solution: Use a Key Phrase Extraction model.

Does the solution meet the goal?

   A. Yes

   B. No

Answer: B

Explanation:

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

> B. No

A key phrase extraction model is not suitable for this scenario, because it can only identify and extract the main topics or keywords from the text, not the specific information that is needed for the form. A better solution would be to use a form processing model, which can analyze the key-value pairs and tables in the packing slips and output structured data that can be used in the form.

Reference:

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

Question: 60

DRAG DROP -
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.
Select and Place:

Relationship types

One-to-one

One-to-many

Many-to-one

Many-to-many

Answer Area

Relationship

Source entity	Target entity	Relationship type
Clients	Bank accounts	Relationship type
Clients	Branch offices	Relationship type
Branch offices	Employees	Relationship type

Answer:

Relationship types

Relationship types
One-to-one
One-to-many
Many-to-one
Many-to-many

Answer Area

Relationship

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

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.

Question: 61

You are an app designer for a hotel.
The hotel wants to create an app to help the housekeeping staff schedule work. You need to create a new environment for the app.
Where should you create the environment?

   A. Power Platform Admin center
   B. Power Apps Maker portal
   C. Dynamics 365 Admin center

Answer: A
Explanation:

Manage environment in the Power Platform admin center.

Reference:
https://docs.microsoft.com/en-us/power-platform/admin/create-environment

Question: 62

A company delivers products to multiple communities. The company creates a canvas app connected to a Microsoft Dataverse database. The app tracks communities to see where the delivery volume is the highest. Drivers must enter delivery information on a form that uses an entity named Delivery. Depot staff must enter information on a pick-up form that uses an entity named Pick-up. Each form contains a community field that is

based on a shared list across both forms.
You need to create the community field.
Which type of field should you create?

    A. local option set

    B. text

    C. global option set

    D. text area

Answer: C

Explanation:
Can use a global option set, no need to use localized option sets.

Note: In PowerApps Option set is one of the field types you can use in your Entity. The information type that Option Set stores is a list of text values. And here comes the Option Set advantage " once you define its text values you can centrally managed it.

Reference:
https://powerapps.microsoft.com/en-us/blog/option-sets-and-many-to-many-relationships-for-canvas-apps/

Question: 63

A company has an on-premises system that stores product information. The company plans to replace the information with a Power Platform solution that uses the
Common Data Service.
The Power Platform solution needs to use data from the product information system.
You need to transform and import the data from the product information system. Which two tools should you use? Each correct answer presents part of the solution. NOTE: Each correct selection is worth one point.

    A. Dataflow

    B. Business process flow

    C. Power BI Desktop

    D. Data gateway

Answer: AD

Explanation:
The on-premises data gateway acts as a bridge to provide quick and secure data transfer between on-premises data (data that isn't in the cloud) and several
Microsoft cloud services. These cloud services include Power BI, PowerApps, Power Automate, Azure Analysis Services, and Azure Logic Apps. By using a gateway, organizations can keep databases and other data sources on their on-premises networks, yet securely use that on-premises data in cloud services.
Can use the Power Platform dataflows to load entity in CDS with the option to transform data.

Reference:
https://docs.microsoft.com/en-us/power-bi/connect-data/service-gateway-onprem https://nishantrana.me/20 20/07/07/load-data-from-sql-on-premise-to-cds-common-data-service-using-power-platform-dataflows-in-p ower-apps/

Question: 64

DRAG DROP -

You are creating entities in a Microsoft Dataverse database to capture sales data. You create an entity named Sales that includes the following fields:

Field	Description
SalesPerson	The name of the salesperson who made the sale
Quantity	The number of units sold
Rate	The sale price per unit
GrossAmount	A value obtained by multiplying the Quantity times the Rate. This value is for display purposes only
DiscountAmount	An amount that a salesperson enters into the app to discount a sale
NetAmount	A value obtained by subtracting the DiscountAmount from the GrossAmount

You create a new entity that includes a field named TotalSales. The field is used to capture the aggregated sales for each salesperson.

You need to configure the fields for the entities.

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

Select and Place:

Field types

Rollup

Calculated

Simple

Answer Area

Field name	Field type
GrossAmount	Field type
DiscountAmount	Field type
TotalSales	Field type

Answer:

Field types

Rollup

Calculated

Simple

Answer Area

Field name	Field type
GrossAmount	Calculated
DiscountAmount	Simple
TotalSales	Rollup

Explanation:

Box 1: Calculated -
Calculated columns are calculated in real-time when they are retrieved. Calculated columns can be composed using different data types. For example, an Integer calculated column may reference values from Decimal or Currency columns.

Box 2: Simple -
A simple column isn't defined as a calculated or rollup column.

Box 3: Rollup -
Because rollup columns persist in the database, they can be used for filtering or sorting just like regular columns.

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

Question: 65

In a Microsoft Dataverse database, you create a canvas app and a custom entity. The app also reads data from the Account entity in the Microsoft Dataverse database.
Entity access permissions will be controlled by the Microsoft Dataverse User security role. You create a Microsoft Dataverse Service solution.
You need to replicate the changes to a new Microsoft Dataverse 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. Microsoft Dataverse Service User security role
   D. Sitemap

Answer: AC

Explanation:

A. Custom entity: CORRECT answer.

B. Account entity: INCORRECT answer. The Account entity will already exist in the new Dataverse database.

C. Microsoft Dataverse Service User security role: CORRECT answer.

D. Sitemap: INCORRECT answer, canvas app doesn't need a sitemap

Question: 66

HOTSPOT -
You need to create a model-driven app without using code.
Which tools should you use? To answer, select the appropriate options in the answer area. NOTE:
Each correct selection is worth one point.
Hot Area:

Answer Area

Requirement	Tool
Select the forms and views that the app will use.	▼
	Site Map designer
	Solution Explorer
	App designer
	Entity view
Design the navigation for the app.	▼
	Site Map designer
	Dynamics 365 Admin center
	Microsoft Azure DevOps

Answer:

Answer Area

Requirement	Tool
Select the forms and views that the app will use.	▼
	Site Map designer
	Solution Explorer
	App designer
	Entity view
Design the navigation for the app.	▼
	Site Map designer
	Dynamics 365 Admin center
	Microsoft Azure DevOps

Explanation:
Box 1: App designer -
As an app maker, you can create and edit public views by using Power Apps.

Box 2: Site Map designer -
Site maps define the navigation for your app. Create a site map for your app with ease by using the tile-based site map designer.

Reference:
https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/create-edit-views-app-designer https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/create-site-map-app

Question: 67

HOTSPOT -
You are creating a capacity planning dashboard with Power BI desktop.
The dashboard must be able to be used within a model-driven manufacturing planning app as well as be embedded within a Microsoft Teams channel.
The data sources are as follows:

Type of data	Data source
Sales log that show pending sales by product	Microsoft Excel workbook
Work estimates, cost estimates, and start and ending dates for each job activity by employee	Common Data Service entity
Actual work values and associated costs of work to date by job activity and employee	On-premises Microsoft SQL Server-based ERP system
Employee information	On-premises Microsoft SQL Server-based ERP system

You need to determine the appropriate method for accomplishing each task.
Which methods should you use? To answer, select the appropriate options in the answer area. NOTE:
Each correct selection is worth one point.
Hot Area:

Answer Area

Task	Method
Connect to the ERP system.	▼
	Use a Data Gateway
	Use a Custom Connector
	Use a Service Content Pack
Create the relationship between the employee file and the work estimates.	▼
	Create a composite model
	Create an aggregated table
	Create entity relationships in the CDS Solution Explorer
Create calculations for work remaining, remaining budget and employee utilization ratios.	▼
	Create a Data Analysis Expressions formula
	Create an aggregated table
	Create a modeling view

Answer:

Answer Area

Task	Method
Connect to the ERP system.	▼
	Use a Data Gateway
	Use a Custom Connector
	Use a Service Content Pack
Create the relationship between the employee file and the work estimates.	▼
	Create a composite model
	Create an aggregated table
	Create entity relationships in the CDS Solution Explorer
Create calculations for work remaining, remaining budget and employee utilization ratios.	▼
	Create a Data Analysis Expressions formula
	Create an aggregated table
	Create a modeling view

Explanation:

Box 1: Use a Data Gateway -

You can install an on-premises data gateway on the same local computer as SQL Server (in production, it

would typically be a different computer).

Box 2: Create a composite model

You can create relationships with CDS Solution Explorer.

Box 3: Create an aggregate table

Rollup columns help users obtain insights into data by monitoring key business metrics. A rollup column contains an aggregate value computed over the rows related to a specified row. This includes regular tables and activity tables such as emails and appointments.

Reference:

https://docs.microsoft.com/en-us/power-bi/connect-data/service-gateway-sql-tutorial
https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-edit-entity-relationships
https://docs.microsoft.com/en-us/powerapps/maker/data-platform/define-rollup-fields

Question: 68

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: B

Explanation:

The answer is no. Form processing is the suitable because it can store a lot of information(multiple column). While text recognition will print it all in one column which is not suitable.

Reference

https://learn.microsoft.com/en-us/ai-builder/model-types

Question: 69

HOTSPOT -
Rangers in national parks report wildlife they encounter during patrols. The rangers record observations in a notebook when they are on patrol. The rangers manually enter observation data when they are in the office. You are designing an app that allows rangers to record their observations while they are on patrol.
The wildlife is modeled as a custom table named Wildlife. The model has relationships to the annotation entity and to a custom entity named Wildlife Details. In the
Wildlife Details entity, rangers capture more information as they observe an animal's habitat. When observing wildlife, rangers must indicate whether an animal requires medical attention. The app must synchronize and save

data to Common Data Service when connectivity is available.
You need to design the app.
What should you do? To answer, select the appropriate options in the answer area. NOTE:
Each correct selection is worth one point.
Hot Area:

Answer Area

Requirement	Action
Enter notes related to wildlife records.	▼
	Enable the Wildlife entity and annotation entity for mobile offline.
	Enable the attachments entity and the annotation entity for mobile offline.
	Enable the Wildlife entity for mobile offline and enable attachments on the Wildlife entity.
	Enable the Wildlife entity for mobile offline and use the timeline control for the Wildlife form.
Enter wildlife details as related records.	▼
	Allow feedback on the Wildlife Details entity.
	Enable the Wildlife Details entity for mobile offline.
	Enable change tracking on the Wildlife Details entity.
	Enable attachments on the Wildlife Details entity and enable the Wildlife Details entity for mobile offline.
Indicate that an animal requires medical attention.	▼
	Create a business rule.
	Create a business process.
	Create a Power Automate flow.

Answer:

Answer Area

Requirement	Action
Enter notes related to wildlife records.	▼
	Enable the Wildlife entity and annotation entity for mobile offline.
	Enable the attachments entity and the annotation entity for mobile offline.
	Enable the Wildlife entity for mobile offline and enable attachments on the Wildlife entity.
	Enable the Wildlife entity for mobile offline and use the timeline control for the Wildlife form.
Enter wildlife details as related records.	▼
	Allow feedback on the Wildlife Details entity.
	Enable the Wildlife Details entity for mobile offline.
	Enable change tracking on the Wildlife Details entity.
	Enable attachments on the Wildlife Details entity and enable the Wildlife Details entity for mobile offline.
Indicate that an animal requires medical attention.	▼
	Create a business rule.
	Create a business process.
	Create a Power Automate flow.

Explanation:

Box 1: Enable the Wildlife entity and the annotation entity for mobile offline

Note: As part of the 2020 Wave 2 release, we made generally available offline capabilities for model driven apps for users of Power Apps. Makers and administrators can now configure apps to be available offline on a user's device, and users can continue to complete their tasks against the local cache on their phone even with intermittent or no network connectivity. When the network is re-established, the users' changes are seamlessly synchronized back to the cloud.

Box 2: -Enable the Wildlife Details entity for mobile offline.

Wildlife Details doesn't have relationship with Annotation, it has nothing to do with attachment.

Box 3: Create a business process.

Business process is used for Model-driven app to provide a step-by-step timeline stages,
see https://docs.microsoft.com/en-us/power-apps/user/work-with-business-processes
Business process flows. Ensure that people enter data consistently and follow the same steps every time they work in an app by creating a business process flow.

Note: Power Automate includes several types of processes, each designed for a different purpose:⊸ Automated flows. Create a flow that performs one or more tasks automatically after it's triggered by an event.

⊸ Button flows.

⊸ Scheduled flows. Create a flow that performs one or more tasks on a schedule such as once a day, on a specific date, or after a certain time.

⊸ Business process flows. Ensure that people enter data consistently and follow the same steps every time they work in an app by creating a business process flow.

Workflows and actions. Dynamics 365 customizers may be familiar with the classic Microsoft Dataverse processes, which are workflows and actions.

Reference:
https://powerapps.microsoft.com/en-us/blog/mobile-offline-for-power-apps/ https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/guide-staff-through-common-tasks-processes

Question: 70   A
company plans to roll out several Power Apps apps to multiple business units across international operations. The apps must be managed through an application lifecycle management (ALM) solution to provide a consistent and predictable use experience. All changes to the app must be traceable and documented in a single location.
You must be able to revert to a previous version of an app. The app release cycles must be as streamlined as possible.
You need to create an application for the apps.
Which two tools should you use? Each correct answer presents part of the solution.
NOTE: Each correct selection is worth one point.

A. Microsoft Azure DevOps
B. Microsoft Visual Studio
C. Lifecycle Services
D. AppSource
E. Common Data Service

Answer: AE
Explanation:

A. Microsoft Azure DevOps and E. Common Data Service are the two tools that should be used to create an
        application for the apps. Azure DevOps provides an ALM solution that can help manage the app release cycles
and provide traceability and documentation for changes to the app. Common Data Service can be used to
store and manage data for the apps and integrate with other Microsoft services.us/powerapps/user/app-
source.

Question: 71

A company is consolidating communications processes by using Microsoft Teams and Microsoft Power Platform
technologies.
A Power Automate flow monitors social media channels to identify high-impact trends.
When the Power Automate flow identifies the trends, consistently formatted and standardized feedback must be collected
from the channel members within
Teams.
You need to streamline the Power Automate and Teams communication process.
What should you use?

A. AI Builder

B. Common Data Service business process flows

C. Adaptive cards

D. Integrated approval flows

Answer: C

Explanation:

1. Adaptive cards allow for consistent formatting and standardization of data within Microsoft Teams. They
can be used to present information in a visually appealing and organized way, making it easier for users to
process and respond to the information. They can also be used to collect user input and feedback in a
structured way, which helps streamline the communication process.

2. I would go with Adaptive Cards. AI will predict actions etc. but the question is about communication back
and fort between Teams and Flow -> adaptive cards.

Question: 72

DRAG DROP -
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.
Select and Place:

Answer Area

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

Answer:

Answer Area

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

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

Question: 73

DRAG DROP -
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.
Select and Place:

Answer Area

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

Answer:

Answer Area

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

Explanation:

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.micro
soft.com/en-us/powerapps/maker/canvas-apps/controls/control-combo-box

Question: 74

HOTSPOT -
A company uses a model-driven app. You create a Power BI sales report.
The executive of the company wants all users to see tiles from the report in the model-driven app. You need
to ensure all users can see the tiles.
What should you do? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.
Hot Area:

Answer Area

Step	Setting
Allow addition of Power BI visualization tiles.	Power Platform Environment settings Power Apps settings Power BI Service settings Power BI Desktop settings
Add tiles to a dashboard.	Create a personal dashboard Create a Power BI dashboard. Create a system dashboard.
Allow users to view tiles.	Share tile and share dashboard. Share report and share dashboard. Share tile and publish dashboard. Share report and publish dashboard.

Answer:

Answer Area

Step	Setting
Allow addition of Power BI visualization tiles.	▼ **Power Platform Environment settings** / Power Apps settings / Power BI Service settings / Power BI Desktop settings
Add tiles to a dashboard.	▼ Create a personal dashboard / Create a Power BI dashboard. / **Create a system dashboard.**
Allow users to view tiles.	▼ Share tile and share dashboard. / **Share report and share dashboard.** / Share tile and publish dashboard. / Share report and publish dashboard.

Explanation:

Box 1: Power Platform Environment settings

Before users can embed Power BI visualizations on personal dashboards, the organization-wide setting must be enabled.

1. In the Power Platform admin center, select an environment.

2. Select Settings > Product > Features.

3. Under Embedded content set Power BI visualization embedding to On to enable or Off to disable. 4. Select Save.

Box 2: Create a System dashboard

Because every users need to be able to see (https://powerapps.microsoft.com/en-us/blog/power-bi-embedded-as-system-dashboard-in-model-driven-apps-preview/)

Box 3: Share report and share dashboard.

To share your personal dashboard that contains Power BI visualizations you must configure sharing in both Dataverse and Power BI, and the user or group must have the same credentials and appropriate level of access in both services. To share your personal dashboard in your app, go to Dashboards. In the list of dashboards, select the personal dashboard you want, and then select SHARE DASHBOARD.

Reference:

Question: 75

You create a Power Platform solution. Solution data is stored in a variety of documented cloud services. You need to configure the data sources.
What should you do?

    A. Create a data policy template.

    B. Create a UI flow.

    C. Create a custom data connector.

    D. Add metadata to standard entities.

Answer: C

Explanation:

C. Create a custom data connector. If the solution data is stored in a variety of documented cloud services, you can create a custom data connector to configure the data sources. A custom data connector allows you to connect to and access data from external data sources that are not available through the built-in connectors in Power Apps or Power Automate. You can use the custom connector to define the authentication method, request details, and response schema for the data source, and then use it within your Power Platform solution to access the data.

Question: 76

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:

A: The Form mode is correctly set to View.

Note: FormMode.View: The form is populated with an existing record but the user cannot modify the values of the fields.

Incorrect Answers:

B: Set the Item property of the form to Selected, not to First (Accounts).

C: The Form mode should be set to View, not New.

The correct answers are A and D. Both of these options use the correct form mode (View) and the correct item property (Selected) to display the details of the selected account. Option B uses the wrong item property (First) which will always show the first account in the data source, regardless of which account is selected in the gallery. Option C uses the wrong form mode (New) which will create a new record instead of showing an existing one.

Reference:

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

Question: 77

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 business rule on the appropriate data entity with a scope of entity. Does
the solution meet the goal?

   A. Yes

   B. No

Answer: A

Explanation:

business rule can be used to set a value. You can set that value with a Business rules.

Question: 78

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 Power Automate flow with conditions that use entered data as default data. 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-classic-common-data-service-workflows

Question: 79

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.

The answer is B. No. The solution does not meet the goal because custom actions are not supported in Power Apps. Custom actions are a feature of Microsoft Dataverse that allow you to define custom messages that can be invoked from code or workflows. They are not related to Power Apps or dataflows. Dataflows are a way to import and transform data from various sources into Microsoft Dataverse or Azure Data Lake Storage. They are not related to custom actions or Power Apps. To automatically mark the candidate for follow up, you need to use a Power Automate flow that triggers when a record is created or updated and checks the criteria to set

the follow-up checkbox accordingly.

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-classic-common-data-service-workflows

Question: 80

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: B

Explanation:

The answer is B. No. The solution does not meet the goal because Common Data Service workflows are deprecated and replaced by Power Automate flows. PowerQuery is a data transformation and analysis tool that can be used in dataflows or Excel, but not in workflows or flows. To automatically mark the candidate for follow up, you need to use a Power Automate flow that triggers when a record is created or updated and

checks the criteria to set the follow-up checkbox accordingly.