PL-200^{Q&As}

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Microsoft Power Platform Functional Consultant

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QUESTION 1

DRAG DROP

A company uses Power Apps.

You create a custom table and configure a child table relationship with the contact table. You need to configure the cascading rules for each action.

Which behavior should you use? To answer, drag the appropriate behaviors to the correct actions. Each behavior 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:

Behaviors

Restrict

Cascade All

Cascade None

Answer Area

Action	Behavior
Custom table record is deleted.	
Custom table record is shared.	

Correct Answer:

Behaviors

Restrict

Cascade All

Cascade None

Answer Area

Action	Behavior
Custom table record is deleted.	Cascade All
Custom table record is shared.	Cascade All

Explanation:

Box 1: Cascade All Cascade All Perform the action on all referencing table records associated with the referenced table record.

Box 2: Restrict Restrict Prevent the Referenced table record from being deleted when referencing tables exist.

Incorrect: Cascade None Do nothing.

Reference: https://learn.microsoft.com/en-us/power-apps/developer/data-platform/configure-entity-relationship-cascading-behavior

QUESTION 2

You have a canvas app with an embedded Power BI tile.

You share the canvas app. Users report that they are unable to access the Power BI content.

You need to determine why users are unable to access the content

What is the cause of the user s problems?

A. The Power BI dashboard is not shared.

B. The Power BI interactions property on the Power BI tiles is set to Off.

C. The Power BI connection is not shared.

D. The Power BI Display mode property on the Power BI tiles is set to Disabled

Correct Answer: A

When embedding a Power BI tile in a Canvas app, there are several factors that must be considered in order to ensure that users have access to the content. One of the most important is sharing the Power BI dashboard that the tile is

embedded in. If the dashboard is not shared with the users, they will not be able to view the content in the tile. To share a Power BI dashboard, you must have the "Edit" permission for the dashboard. Once you have this permission, you can

share the dashboard with other users by following these steps:

Open the Power BI service and navigate to the dashboard that you want to share. Click the "Share" button in the top-right corner of the dashboard. In the "Share" pane that appears, enter the email addresses of the users that you want to

share the dashboard with.

Select the level of access that you want to grant to the users. You can choose to give them "View" access, which allows them to view the dashboard but not make changes, or "Edit" access, which allows them to view and make changes to the

dashboard.

Click the "Share" button to share the dashboard with the users. Additionally, there are other factors that could cause user\'s problems:

B. The Power BI interactions property on the Power BI tiles is set to Off. In that case, the user\'s won\'t be able to interact with the visuals. C. The Power BI connection is not shared. In that case, the user\'s won\'t have the access to the data source

D. The Power BI Display mode property on the Power BI tiles is set to Disabled, in that case the user\'s won\'t see the tile

It is important to check all of these factors and ensure that they are properly configured in order to ensure that users have access to the content.

References:

https://docs.microsoft.com/en-us/power-bi/service-admin-share-dashboard https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/embed-power-bi https://docs.microsoft.com/en-us/power-bi/service- embed-content/embed-in

powerapps

QUESTION 3

DRAG DROP

A company creates a Power Virtual Agents chatbot.

You need to determine when live agents are engaged to provide support.

Which metrics should you use? To answer, drag the appropriate metrics to the correct processes. Each metric 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:

Metrics		Answer Area	
Engagement over time		**Process**	**Metric**
Session outcomes over time		Determine which topics are transferred to live agents most often.	Metric
Escalation rate drivers		Determine the number of chats per day that are transferred to live agents.	Metric
Escalation rate			

Correct Answer:

Metrics		Answer Area	
Engagement over time		**Process**	**Metric**
		Determine which topics are transferred to live agents most often.	Escalation rate drivers
		Determine the number of chats per day that are transferred to live agents.	Session outcomes over time
Escalation rate			

Reference: https://docs.microsoft.com/en-us/power-virtual-agents/teams/analytics-summary-teams

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QUESTION 4

DRAG DROP

You are configuring Microsoft Dataverse security. You plan to assign users to teams.

Record ownership and permissions will differ based on business requirements.

You need to determine which team types meet the requirements.

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

Team types

Access team

Azure Active Directory group team

Microsoft Teams team

Answer area

Requirement	Team Type
Ability to own records in Dataverse	
Provides permissions without a security role assigned	

Correct Answer:

Team types

Microsoft Teams team

Answer area

Requirement	Team Type
Ability to own records in Dataverse	Azure Active Directory group team
Provides permissions without a security role assigned	Access team

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QUESTION 5

You are developing a canvas app.

You need to apply business rules to the app without writing code.

Which three actions can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. Validate data and show error messages.

B. Enable or disable fields.

C. Set field requirement levels.

D. Set field values.

E. Show or hide fields

Correct Answer: ACD

The following actions are not available on Canvas apps:

1.

Show or hide columns

2.

Enable or disable columns

3.

Create business recommendations based on business intelligence

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

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