PL-200 Q&As

Microsoft Power Platform Functional Consultant

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QUESTION 1

HOTSPOT

You configure an alert in Power BI.

You need to alert users when the value of a tile exceeds a threshold. To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Where should you configure the Power BI alert so that it triggers the process?	▼
	Power BI
	Common Data Service
	Power Automate
	Power BI admin portal
Who can see alerts configured for Power BI?	▼
	The person who created the alert.
	The dashboard owner and the person who created the alert.
	Everyone who has access to the dashboard.
	Everyone who has access to the Power BI instance.

Correct Answer:

Answer Area

Where should you configure the Power BI alert so that it triggers the process?	▼
	Power BI
	Common Data Service
	Power Automate
	Power BI admin portal
Who can see alerts configured for Power BI?	▼
	The person who created the alert.
	The dashboard owner and the person who created the alert.
	Everyone who has access to the dashboard.
	Everyone who has access to the Power BI instance.

Reference: https://docs.microsoft.com/en-us/power-bi/create-reports/service-set-data-alerts

QUESTION 2

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 administer the Microsoft 365 and Power Platform environments for Contoso, Ltd. The company has a model-driven app that is used to track customer interactions with employees. The app uses standard table types for customers. A user

named Elisabeth Rice signs in to the app by using the following sign in name: Elisabeth.Rice@contoso.com.

After marriage, Elisabeth changes her legal name to Elisabeth Mueller.

You need to update the sign in name for the user without losing any application history.

Solution: Change Elizabeth\\'s username in the user record for the app.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

QUESTION 3

You are a Dynamics 365 administrator for a veterinarian clinic.

On the client appointment form, there is a dropdown field for clients to select their type of pet. If a client selects the option Other, the veterinarian wants a text field to appear so that additional details can be added.

You need to create a dynamically visible field.

What should you configure?

A. field visibility on the form

B. workflow

C. business process flow

D. business rule

Correct Answer: D

https://www.sherweb.com/blog/dynamics-365/configuring-business-rules-within-microsoft-dynamics-365-crm/

QUESTION 4

You create a canvas app for a sales team. The app has an embedded Power BI tile that shows year-to-date sales.

Sales users do not have access to the data source that the tile uses.

Sales team users must be able to see data in the Power BI tile. You must minimize the level of permissions that you grant and minimize administrative overhead.

You need to share another Power BI component to make the data visible.

What should you share?

A. The Power BI dataset the tile uses as a data source.

B. The Power BI dataset the tile uses as a data source.

C. The Power BI dashboard that includes the tile.

Correct Answer: C

Once shared, the PowerApps app will be accessible by all users who have permissions to access the app. However, in order to make the Power BI content visible to those users, the dashboard where the tile comes from needs to be shared with the user on Power BI. This ensures that Power BI sharing permissions are respected when Power BI content is accessed in an app.

Reference: https://powerapps.microsoft.com/en-us/blog/power-bi-tile-in-powerapps/

QUESTION 5

HOTSPOT

A company creates a Microsoft Teams app that stores data in two tables in a Microsoft Dataverse for Teams environment.

Users require access to the app and the app data.

You need to configure access.

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

Access	Action
Access to the data	▼
	Assign a permission set for each table in the app.
	Create a security role and assign permissions by table.
	Share the data and assign permissions.
Access to the app	▼
	Share with a security group.
	Share with users.
	Publish the app to a Teams channel.

Correct Answer:

Answer Area

Access	Action
Access to the data	▼
	Assign a permission set for each table in the app.
	Create a security role and assign permissions by table.
	Share the data and assign permissions.
Access to the app	▼
	Share with a security group.
	Share with users.
	Publish the app to a Teams channel.

Box 1: Create a security role and assign permissions by table.

One of the advantages of building Power Apps in Teams with Dataverse for Teams is that it provides the ability to set the table permissions to your specific business needs that map the security roles in Teams — such as Owners, Members, Guests, and App Users.

For example, if there\\'s a table that the users should only be able to modify for the records that they own, Dataverse for Teams offers a table permission called Collaborate that gives users the ability to only edit records that they own. Box 2: Share with a security group Set permission and share apps with colleagues

Assign table permissions Assign the colleagues with access role to a security group and share the app After collaboration with your team to build an app, as an owner of the team, you can share the app and its underlying data with other colleagues within your company that don\\\'t belong to your development team.

To share an app:

Assign the correct permissions for the tables in your app for the Colleagues with access role.

Select a security group you would like to assign to the Colleagues with access role.

Choose which apps the Colleagues with access role should have access to.

Once you're done sharing your apps, they'll appear in the Built for your colleagues section within the Teams app store.
If you're a Teams admin, you can also pin apps for users in the Teams app bar for even easier discovery.

Reference:

https://learn.microsoft.com/en-us/power-apps/teams/dataverse-for-teams-table-permissions
https://learn.microsoft.com/en-us/power-apps/teams/set-perms-and-share

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