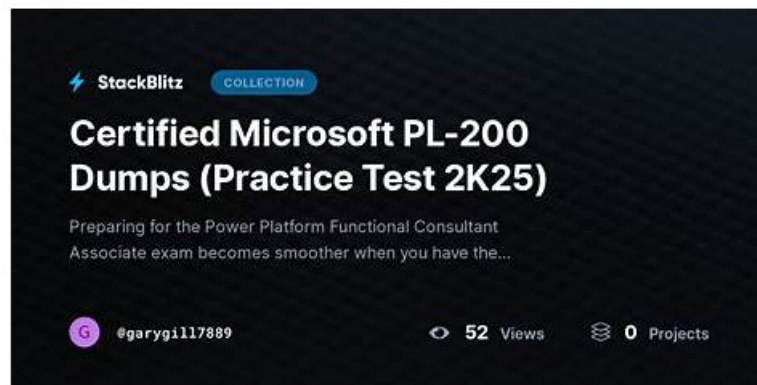


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The PL-200 exam is an essential certification for professionals who want to develop their skills in using the Microsoft Power Platform effectively. It is a comprehensive exam that covers a wide range of topics, including the creation of model-driven apps, the implementation of business processes, and the development of custom connectors. PL-200 Exam also covers the implementation of security and data management policies, as well as the creation of dashboards and reports using Power BI.

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Microsoft PL-200 (Microsoft Power Platform Functional Consultant) Certification Exam is designed for individuals who want to demonstrate their expertise in using the Microsoft Power Platform to analyze and solve business problems. Microsoft Power Platform Functional Consultant certification exam is ideal for functional consultants, business analysts, and other professionals who are interested in using the Power Platform to streamline business processes and improve organizational efficiency. PL-200 Exam is designed to test the candidate's knowledge of the Power Platform and its key components, including Power Apps, Power Automate, Power BI, and Dataverse.

Microsoft Power Platform Functional Consultant Sample Questions (Q53-Q58):

NEW QUESTION # 53

You need to embed the FAQbot into the communication solution.

Which actions should you perform? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.


Requirement	Action
Add the new FAQ solution to the communication solution for the first time.	<ul style="list-style-type: none"> Import an existing app. Create a new app. Import a new page. Import bot.
Configure the FAQ solution in Microsoft Teams.	<ul style="list-style-type: none"> Configure the FAQbot. Import a chatbot. Create a new chatbot.



Answer:

Explanation:

Requirement	Action
Add the new FAQ solution to the communication solution for the first time.	<ul style="list-style-type: none"> Import an existing app. Create a new app. Import a new page. Import bot.
Configure the FAQ solution in Microsoft Teams.	<ul style="list-style-type: none"> Configure the FAQbot. Import a chatbot. Create a new chatbot.



Explanation

Requirement	Action
Add the new FAQ solution to the communication solution for the first time.	<ul style="list-style-type: none"> Import an existing app. Create a new app. Import a new page. Import bot.
Configure the FAQ solution in Microsoft Teams.	<ul style="list-style-type: none"> Configure the FAQbot. Import a chatbot. Create a new chatbot.



NEW QUESTION # 54

A company has a sales application that is supported by an Azure SQL database. You are developing a Power Apps app for use by customer service agents.

The app must reference customer data from the sales application. Data in the sales application is constantly changing and must not be

replicated in Microsoft Dataverse Some customer data is considered sensitive. You must protect data for specific fields when users view data in the app.

You need to configure table creation for the app.

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

NOTE: Each correct selection is worth one point

Requirement	Action
Dataverse table type to create for the referenced customer data.	<input type="checkbox"/> Create a virtual table. <input type="checkbox"/> Create an activity table. <input type="checkbox"/> Create a user-owned table. <input type="checkbox"/> Create an organization-owned table.
Protect sensitive customer data for specific fields.	<input type="checkbox"/> Create an alternate key. <input type="checkbox"/> Create a secured column. <input type="checkbox"/> Implement input method editor (IME) mode. <input type="checkbox"/> Set the value of the visible property of the fields to false.

Answer:

Explanation:

Requirement	Action
Dataverse table type to create for the referenced customer data.	<input checked="" type="checkbox"/> Create a virtual table. <input type="checkbox"/> Create an activity table. <input type="checkbox"/> Create a user-owned table. <input type="checkbox"/> Create an organization-owned table.
Protect sensitive customer data for specific fields.	<input checked="" type="checkbox"/> Create an alternate key. <input checked="" type="checkbox"/> Create a secured column. <input type="checkbox"/> Implement input method editor (IME) mode. <input type="checkbox"/> Set the value of the visible property of the fields to false.

Explanation:

Requirement	Action
Dataverse table type to create for the referenced customer data.	<input checked="" type="checkbox"/> Create a virtual table.
Protect sensitive customer data for specific fields.	<input checked="" type="checkbox"/> Create a secured column.

NEW QUESTION # 55

A company deploys several model-driven apps. The company uses shared devices in their warehouse. The devices are always powered on. Users log on to the devices and then launch the apps to perform actions.

Unauthorized users recently uploaded several files after another user failed to log out of a device. The company needs to prevent these incidents from occurring in the future.

You need to configure the solution to prevent the reported security incidents.

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

NOTE: Each correct selection is worth one point.

Requirement	Action
Prevent unauthorized access to devices.	<ul style="list-style-type: none"> Set an inactivity limit in the user's group policy. Set a timeout in the Power Platform admin center. Configure access controls in Azure Active Directory. Configure a Power Automate flow to poll for user inactivity on the devices.
Prevent users from uploading a specific type of file.	<ul style="list-style-type: none"> Enter the restricted file types in the SharePoint admin center. Enter the allowed file types in the Power Platform admin center. Enter the restricted file types in the Power Platform admin center.

Answer:

Explanation:

Requirement	Action
Prevent unauthorized access to devices.	<ul style="list-style-type: none"> Set an inactivity limit in the user's group policy. Set a timeout in the Power Platform admin center. Configure access controls in Azure Active Directory. Configure a Power Automate flow to poll for user inactivity on the devices.
Prevent users from uploading a specific type of file.	<ul style="list-style-type: none"> Enter the restricted file types in the SharePoint admin center. Enter the allowed file types in the Power Platform admin center. Enter the restricted file types in the Power Platform admin center.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/user-session-management>

<https://docs.microsoft.com/en-us/onedrive/block-file-types>

NEW QUESTION # 56

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 workspace that includes the tile.
- B. The Power BI dataset the tile uses as a data source.
- C. The Power BI dashboard that includes the tile.

Answer: C

Explanation:

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/>

NEW QUESTION # 57

A company creates a canvas app.

The company plans to make the app available in Microsoft Teams. Only employees will be allowed to use the app.

You need to add the app to Teams.

myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt, myportal.utt.edu.tt,
Disposable vapes

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