

PL-900 Dumps

Microsoft Power Platform Fundamentals

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NEW QUESTION 1

You are building Power Apps apps that use both Dynamics 365 Sales and Microsoft 365.

For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Statement	Yes	No
Dynamics 365 Sales and Microsoft 365 must be in the same tenant to allow Single Sign-On (SSO).	<input type="radio"/>	<input type="radio"/>
You must download a product from AppSource to ensure that SSO works with Dynamics 365 Sales and Microsoft 365.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: No

When you offer your application for use by other companies through a purchase or subscription, you make your application available to customers within their own Azure tenants. This is known as creating a multi-tenant application.

Box 2: No

NEW QUESTION 2

A user is trying to understand the differences between the various ways apps can be built by using Power Apps.

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

NOTE: Each correct selection is worth one point.

Statement	Yes	No
You can embed canvas apps in model-driven apps.	<input type="radio"/>	<input type="radio"/>
A Power Apps portal can use only one data source.	<input type="radio"/>	<input type="radio"/>
You must use Power BI to create reports in model-driven apps.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: Yes

You can create a canvas app and then embed that within a model driven app. Box 2: No

With the capability to build a portal in PowerApps, you can create a website for external and internal users enabling them to interact with data stored in Common Data Service.

Note: Common Data Service lets you securely store and manage data that's used by business applications. Data within Common Data Service is stored within a set of entities. An entity is a set of records used to store data, similar to how a table stores data within a database. Common Data Service includes a base set of standard entities that cover typical scenarios, but you can also create custom entities specific to your organization and populate them with data using Power Query. App makers can then use PowerApps to build rich applications using this data.

Box 3: Yes

To get started building a report you'll need the latest version of Power BI Desktop and a PowerApps environment with the latest version of the Common Data

Service.

NEW QUESTION 3

You use Microsoft Flow to create a flow that automatically sends email to a project manager when project team members mark a task as complete. Project team members are prematurely marking tasks as complete. You must add quality control into the process by sending an email to a project lead for confirmation that the task is in fact complete before sending the email to the project manager. You need to modify the flow. Which component should you use?

- A. a process argument
- B. a condition
- C. an expression
- D. a trigger
- E. an action

Answer: B

Explanation:

Use a condition and set the action to send an email.

NEW QUESTION 4

You create a user-owned custom entity by using Common Data Service. For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Statement	Yes	No
You can change the entity ownership from User to Organization-owned.	<input type="radio"/>	<input type="radio"/>
You can create a business rule for a custom entity that can be used in a Flow.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: No

Common Data Service supports two types of record ownership. Organization owned, and User or Team owned. This is a choice that happens at the time the entity is created and can't be changed.

Box 2: Yes

By combining conditions and actions, you can do any of the following with business rules: Set field values

Clear field values

Set field requirement levels Show or hide fields

Enable or disable fields

Validate data and show error messages

Create business recommendations based on business intelligence.

NEW QUESTION 5

A company uses Microsoft Flow. Each time a work order is created, a service manager must review and approve the work order before a worker is dispatched. You need to create a flow to enforce the process. What should you create?

- A. plug-in
- B. approval flow
- C. business rule
- D. team flow
- E. instant flow

Answer: B

Explanation:

With Power Automate, you can manage the approval of documents or processes across several services, including SharePoint, Dynamics 365, Salesforce, OneDrive for Business, Zendesk, or WordPress.

NEW QUESTION 6

Your company has an on premises Microsoft SQL Server database that contains legacy sales data. You must display information from the database in a new Power Apps app. You need to establish a secure connection between the database and the app. What should you use?

- A. Data source
- B. App
- C. Gateway
- D. Flow

Answer: C

Explanation:

For an on-premises database, identify a data gateway that was shared with you (or create one).
Specify Connect using on-premises data gateway, type or paste the server name, the database name, the user name, and the password for the database that you want to use, and specify the authentication type and the gateway.

NEW QUESTION 7

A rapidly growing company wants to empower users to build apps, automate business processes, and analyze data without requiring I expertise or development skills and without increasing IT expenses and dependencies.
You need to recommend tools so that users can accomplish specific tasks.
Which tools should you recommend? To answer, select the appropriate options in the answer area. NOTE: Each correct selection is worth one point.

Scenario	Application
Build automatic workflows that access multiple data sources.	<div><div></div><div>AI Builder</div><div>Power Apps</div><div>Microsoft Flow</div><div>Azure Functions</div><div>Power BI</div></div>
Create custom apps that address specific business needs.	<div><div></div><div>AI Builder</div><div>Power Apps</div><div>Microsoft Flow</div><div>Azure Functions</div><div>Power BI</div></div>
Design insightful data visualizations.	<div><div></div><div>AI Builder</div><div>Power Apps</div><div>Microsoft Flow</div><div>Azure Functions</div><div>Power BI</div></div>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: Microsoft Flow
Microsoft Flow, now called Power Automate, is cloud-based software that allows employees to create and automate workflows and tasks across multiple applications and services without help from developers.
Box 2: Power Apps
PowerApps is a suite of apps, services, connectors and data platform that provides a rapid application development environment to build custom apps for your business needs.
Box 3: Power BI
Power BI is a business analytics solution that lets youvisualizeyour data and share insights across your organization, or embed them in your app or website. Connect to hundreds of data sources and bring your data to life with live dashboards and reports.

NEW QUESTION 8

A toy company creates a text classification model in AI Builder to monitor customer feedback for specific key words.
When negative feedback is received for a toy, the company wants to proactively perform engineering reviews for the toy and schedule additional training sessions for workers who produce the toy.
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. Create a canvas app.
- B. Implement the Virtual Agent.
- C. Build a Microsoft Flow.
- D. Use the Common Data Model.

Answer: AC

Explanation:

A (not D): AI Builder comes with:
A ready-to-use business card reader available in canvas as well as in model-driven apps. Business card reader (Canvas)
Business card reader (Model-driven)
Additional canvas components to leverage your AI Builder form processing or object detection models canvas apps.
C: Use the results from your AI model across Power Platform to create end-to-end solutions that meet your business needs, even if you have no coding skills. For example, create a flow that automates document processing in Power Automate, or an app created with PowerApps that predicts whether a supplier will be out of compliance.

NEW QUESTION 9

A coworker is creating an app in Power Apps and needs to automatically synchronize data from an external source. The coworker is unable to locate a suitable Microsoft approved connector template in AppSource.
You need to recommend a solution for the coworker. What should you recommend?

- A. Create a custom connector.
- B. Ask the outside source to send you the data once a week.
- C. Use Microsoft Flow to connect to the database.
- D. Open a ticket with Microsoft and request a new connector.
- E. Use Microsoft Azure Service Bus.

Answer: A

Explanation:

There are 250 + predefined connectors that you can use in your PowerApps and in your Microsoft Flows. If you do not find any that suits your needs you have the possibility to create a Custom Connector.
Note: A Custom Connector is a wrapper around a REST API (Logic Apps also supports SOAP APIs) that allows Logic Apps, Microsoft Flow, or PowerApps to communicate with that REST or SOAP API.

NEW QUESTION 10

A company plans to implement solutions that use Common Data Service as a data storage. You need to recommend features to meet the company's needs.
Which features should you recommend? To answer, drag the appropriate features to the correct requirements. Each feature 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.

Features	Requirement	Feature
business rules		
business process flows	Validate data across multiple fields and entities regardless of the app used to create data.	Feature
Common Data Model	Create visual guides to ensure that users enter data and perform tasks in a consistent manner.	Feature
	Accelerate development by using a standard set of entities for the most common scenarios.	Feature

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: business rules
You can create business rules and recommendations to apply logic and validations without writing code or creating plug-ins. Business rules provide a simple interface to implement and maintain fast-changing and commonly used rules.
Box 2: business process flows
Flows 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. Perform repetitive tasks simply by tapping a button on your mobile device.
- 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 Common Data Service processes, which are workflows and actions.

Box 3: Common Data Model

Model-driven app design is a component-focused approach to app development. Model-driven app design doesn't require code and the apps you make can be simple or very complex. Unlike canvas app development where the designer has complete control over app layout, with model-driven apps much of the layout is determined for you and largely designated by the components you add to the app.

NEW QUESTION 10

A company plans to use Microsoft Flow to automate tasks.
Match each flow type to its function. To answer, drag the appropriate flow type from the column on the left to its description on the right. Each option may be used once, more than once, or not at all.
NOTE: Each correct match is worth one point.

Flow types	Answer Area	
automated		Description
business process	a flow that runs after it is triggered by an event	Flow type
scheduled	a flow that guides a user through a set of tasks	Flow type
instant	a flow that runs after a specified number of days	Flow type
	a flow that allows you to start tasks on-demand	Flow type

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: automated
Automated flows start with an event or trigger, such as an email being received. These also support a multitude of actions in the 200+ Flow connectors.

Box 2: business process
The business process flow that creates stages or screens that enforce a certain sequence of steps. It collects data from users for each step in the stage and can kick off automated workflows.

Box 3: scheduled
Scheduled flows run regular reports that are sent out to a team and summarize everything that's happened in the past week. This includes everything from simple daily scheduling to more complex scheduling like "every 3rd Monday."

Box 4: instant
An instant flow is triggered when you click a button inside of the Flow mobile app, SharePoint, Dynamics, PowerApps, or Excel that passes context directly into your flow.

Note: There are four different Flow types that you can choose from when starting out. You can create a scheduled flow, automated flow, instant flow, or a business process flow.

NEW QUESTION 15

A company plans to use Power BI to visualize data from business systems.
For each of the following statements, select Yes if the statement is true. Otherwise, select No. NOTE: Each correct selection is worth one point.

Statement	Yes	No
You can display data aggregates and raw data in a Power BI report.	<input type="radio"/>	<input type="radio"/>
You can display related data from Dynamics 365 Customer Engagement and Excel in the same Power BI report.	<input type="radio"/>	<input type="radio"/>
You create a Power App to supply data for a Power BI report. You can modify the data directly in the report.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

Box 1: Yes

The following list provides advantages to using aggregations:

Query performance over big data - as users interact with visuals on Power BI reports, DAX queries are submitted to the dataset. Boost query speeds by caching data at the aggregated level, using a fraction of the resources required at the detail level. Unlock big data in a way that would otherwise be impossible.

Box 2: No

You can connect to model-driven apps in Dynamics 365 with Power BI Desktop to create custom reports and dashboards for use with the Power BI service.

You can use similar steps to connect to model-driven apps in Dynamics 365 using Office Excel Power Query by selecting From Other Sources on the Power Query tab in Excel.

Box 3: Yes

Using the PowerApps custom visual, you will be able to pass context aware data to a PowerApps app which updates in real time as you make changes to your report.





NEW QUESTION 17

A bank uses Power Platform apps and flows to support business processes.

The company would like to use historical client data to predict whether a client's loan application is likely to be approved or rejected.

You need to use AI Builder to implement the solution.

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

Actions		Answer area
<div>Publish the model.</div>		
<div>Export data into AI Builder.</div>		
<div>Train the model.</div>		
<div>Import data into Common Data Service.</div>		
<div>Use the model in PowerApps or Microsoft Flow.</div>		

- A. Mastered
B. Not Mastered

Answer: A

Explanation:

Step 1: Import data into Common Data Service.

AI Builder requires the use of Common Data Service, which is the data platform for PowerApps and allows you to store and manage business data. Common Data Service is the platform on which Dynamics 365 apps are built so if you're a Dynamics 365 customer, your data is already in Common Data Service.

Step 2: Train the model Step 3: Publish the model

The last step is to publish your model.

Step 4: Use the model in PowerApps or Microsoft Flow.

NEW QUESTION 18

A company uses Dynamics 365 Supply Chain Management.

You need to use Microsoft Flow to automate the process of receiving and tracking raw materials. Which type of connector should you use?

- A. Common Data Service
- B. Dynamics 365
- C. Dynamics 365 for Fin & Ops
- D. Dynamic Signal

Answer: A

Explanation:

Dynamics 365 for Finance and Operations is now being licensed as Dynamics 365 Finance and Dynamics 365 Supply Chain Management. You can use Common Data Service to enable the flow of data between Finance and Operations apps and Dynamics 365 Sales.

NEW QUESTION 22

A company uses Dynamics 365 Sales. The company uses a browser-based app named Sales Hub. You need ensure that users can access data from mobile devices.

Which app should users install?

- A. Dynamics 365 Remote Assist
- B. Dynamics 365 Finance
- C. Dynamics 365 Business Central
- D. Dynamics 365 for Phones

Answer: D

Explanation:

Use the Dynamics 365 for phones and Dynamics 365 for tablets apps for your sales, customer service, field service, and other tasks when you're on the go. With one download from your app store, you'll automatically have access to all the apps you need for your role. You will see apps with the new Unified Interface on your mobile device.

NEW QUESTION 26

You are designing a Power Apps solution that allows users to upload a status report directly to the company Microsoft SharePoint project management site from their mobile device.

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

NOTE: Each correct selection is worth one point.

Statement	Yes	No
You should build a model-driven app in Power Apps.	<input type="radio"/>	<input type="radio"/>
You should build a canvas app in Power Apps.	<input type="radio"/>	<input type="radio"/>
Users must download and run the Power Apps mobile application to use the solution.	<input type="radio"/>	<input type="radio"/>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: No

Box 2: Yes

Box 3: Yes

When you create an app, or someone shares an app with you, you can run that app on Windows, iOS, Android, or in a web browser.

References:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/app-from-sharepoint> <https://docs.microsoft.com/en-us/powerapps/user/run-app-client>

NEW QUESTION 30

A company uses a third party application and an approval process via email. At the end of the month, the IT department enters the data into Microsoft Excel to

create pivot charts.
The Excel pivot charts must use the same data source as Dynamics 365 Field Service to generate charts and reports.
You need to recommend a solution.
What should you recommend? To answer, select the appropriate configuration in the answer area.
NOTE: Each correct selection is worth one point.

Requirement	Solution
Create an approval workflow.	<div><div></div><div>Dynamics 365 Workflow Notifications</div><div>Microsoft Outlook Integration</div><div>AI Builder</div><div>Microsoft Flow</div></div>
Connect to report data.	<div><div></div><div>Common Data Service and Power BI</div><div>Third-party from AppSource</div><div>Custom Code flat file integration</div><div>Dynamics 365 Field Service</div></div>

- A. Mastered
- B. Not Mastered

Answer: A

Explanation:

Box 1: Dynamics 365 Workflow notifications
You can configure the system to send email messages to users when workflow-related events occur. Note:

- Go to Navigation pane > Modules > System administration > Users > Users.
- In the list, find and select the desired record.
- On the Action pane, click User options.
- Click the Workflow tab. Make sure that the Notifications section is expanded. In the Notifications section, you can specify how you want the user to be notified about workflow-related events.

Box 2: Dynamics 365 Field Service
Supply Chain Management enables synchronization of business processes between Dynamics 365 Supply Chain Management and Dynamics 365 Field Service. The integration scenarios are configured by using extensible Data integrator templates and Common Data Service to enable the synchronization of business processes. Standard templates can be used to create custom integration projects, where additional standard and custom fields and entities can be mapped to adjust the integration and meet specific business needs.

NEW QUESTION 32

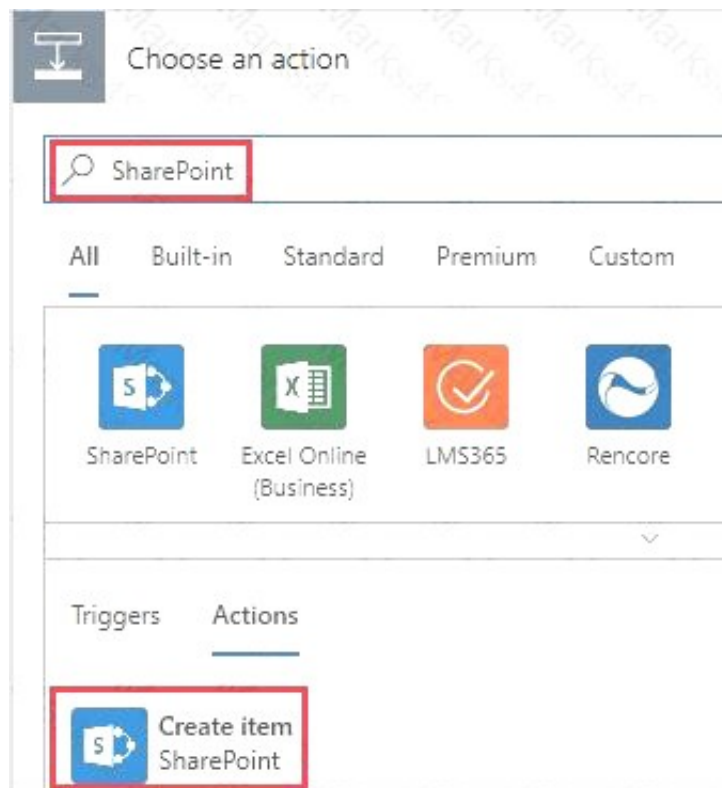
This question requires that you evaluate the BOLD text to determine if it is correct.
A company requires that service representatives schedule customer visits every six months. Each service representative is required to enter a scheduled task for the next checkup as they are leaving a client site. A service representative wants to automate task entry by creating a business process flow that can be initiated from the service call screen on a phone.
Review the underlined text. If it makes the statement correct, select “No change is needed.” If the statement is incorrect, select the answer choice that makes the statement correct.

- A. No change is needed.
- B. a scheduled
- C. an instant
- D. an action

Answer: D

Explanation:

- Note: Create a flow (see step 6 below)
- 1). Sign in to PowerApps.
 - 2). In the left navigation bar, select Business logic, and then select Flows.
 - 3). In the upper-left corner of the My Flows page, select New, and then select Create from blank.
 - 4). Option to create a flow without using a template
- Near the bottom of the page that appears, select Search hundreds of connections and triggers.
- 5). In the search box, type PowerApps, and then select the PowerApps icon.
 - 6). Create a PowerApps trigger
 - 7). On the next page, select the PowerApps icon again, and then select New step.
 - 8). In the box that says Search connectors and actions, specify an action for your flow, as in this example:



NEW QUESTION 36

A recent update has been made to a canvas app. The update has caused a negative impact to users. You need to roll back the app to a previous version. What should you do?

- A. Restore the previous version of the app.
- B. Uninstall the app for all users and reinstall by using the previous versions' package.
- C. Deactivate the live app, import the previous version of the app, and then activate the app.
- D. Delete the app and create a new app based on the previous version.

Answer: A

Explanation:

Restore a canvas app to a previous version in PowerApps.

Restore an app from your account

- Open powerapps.com, and then click or tap Apps in the left navigation bar.
- Near the right edge, click or tap the info icon for the app that you want to restore.
- In the confirmation dialog box, click or tap Restore.

A new version is added to your list.

NEW QUESTION 37

You are new to working with Microsoft Flow. You create a flow that extracts birth dates for users and then sends a birthday greeting email to users on their birthday.

The flow does not properly extract birth dates. Where should you make changes?

- A. Connectors
- B. Expression
- C. Templates

Answer: A

Explanation:

Select the new Date Time connector. There you will see all of the actions, which help you to convert time zones to format them for local time in an email, add or subtract times, or just get the current time.

NEW QUESTION 39

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All our products come with a 90-day Money Back Guarantee.

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