



PL-600^{Q&As}

Microsoft Power Platform Solution Architect

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QUESTION 1

A company has a Power Platform solution that integrates with a third-party system.

The client reports that unexpected updates are being made to the Accounts table.

You need to determine the root cause of the issue.

In which three locations should you investigate? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Audit summary view
- B. Solution history
- C. SDK Message Processing Steps
- D. Plug-in trace log
- E. System job run history

Correct Answer: ABD

A: How to View Auditing Log Details?

System administrators can see activities for the entities that are enabled for audit logging. To view the audit logs:

1.

Go to Settings > System > Auditing.

2.

Choose Audit Summary View.

3.

Under Audit Summary View, you will see the list of audit entries

Microsoft Dynamics CRM | Settings | Auditing | Search CRM data

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Audit

What would you like to do?

- Global Audit Settings**
Select audit settings for your organization.
- Entity and Field Audit Settings**
Enable audit tracking on selected entities and fields.
- Audit Summary View**
View a chronological listing of transactions across records and users.
- Audit Log Management**
Manage space by deleting old or unwanted audit logs.



B: You can view details about solution operations from the Solutions area of Power Apps. An operation can be a solution import, export, or uninstall. The solution history displays information such as solution version, solution publisher, type of operation, operation start and end time, and operation status.

D: Trace log records are written to the PluginTraceLog Table. Writing of these records is controlled by the trace settings mentioned in Enable trace logging.

This data can be found in model-driven applications by navigating to Settings and choosing the Plug-in Trace Log tile.

Reference:

<https://www.sherweb.com/blog/dynamics-365/audits-dynamics-365/>

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/logging-tracing>

QUESTION 2

DRAG DROP

A company plans to integrate Microsoft Power Platform with existing systems, including Microsoft Dynamics 365 Omnichannel for Customer Service.

You need to recommend a solution for each requirement.

Which components should you recommend for the requirements?

To answer, drag the appropriate solutions to the correct requirements. Each solution 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.

Select and Place:

**Solutions**

Microsoft Power
Virtual Agent

Custom pages

Custom API

Answer Area**Requirement**

Display information about the contact in the Omnichannel app.

Ensure only tables needed are exposed for integration purposes.

Display data hierarchy from other systems within Dynamics 365 without saving the data within Microsoft Dataverse.

Solution

Correct Answer:

Solutions

Answer Area**Requirement**

Display information about the contact in the Omnichannel app.

Ensure only tables needed are exposed for integration purposes.

Display data hierarchy from other systems within Dynamics 365 without saving the data within Microsoft Dataverse.

Solution

Microsoft Power
Virtual Agent

Custom API

Custom pages



Explanation:

Box 1: Microsoft Power Virtual Agent You can integrate a Power Virtual Agents bot with Omnichannel for Customer Service. Box 2: Custom API Box 3: Custom pages Reference:

<https://learn.microsoft.com/en-us/training/modules/omnichannel-power-virtual-agents/>

QUESTION 3

A company plans to use Microsoft Power Platform.

The company wants to enhance the user experience of its apps. The company requires a reusable custom color picker control that can be added to model-driven app forms and canvas app screens.

You need to recommend a solution.

Which solution should you recommend?

- A. Web resources
- B. Power Apps component framework
- C. Plug-ins
- D. Client script

Correct Answer: B

Explanation:

Power Apps component framework empowers professional developers and app makers to create code components for model-driven and canvas apps. These code components can be used to enhance the user experience for users working

with data on forms, views, dashboards, and canvas app screens. For example, you can:

Replace a column on a form that displays a numeric text value with a dial or slider code component.

Transform a list into an entirely different visual experience bound to the dataset, like a Calendar or Map.

Not A: How is it [Power Apps component framework] different from web resources?

Unlike HTML web resources, code components are rendered as part of the same context and loaded at the same time as any other components, providing a seamless experience for the user.

You can create code components that can be used across the full breadth of Power Apps capabilities, and reuse these components many times across different tables and forms.

Developers can bundle all the HTML, CSS, and TypeScript files into a single solution package file and move across environments, and also make it available via AppSource.

Reference:

<https://learn.microsoft.com/en-us/power-apps/developer/component-framework/overview>

**QUESTION 4**

You are designing a Microsoft Power Platform solution for an automobile parts manufacturer. You create the following tables:

Table	Comments
Assemblies	For each assembly record, there will be one or more rows in the Parts table. When the ownership for an assembly record changes, the related parts records must be updated.
Parts	Rows in the Parts table must not be deleted when an assembly is deleted.

You need to recommend a relationship behavior. Which relationship behavior should you recommend?

- A. Referential, Restrict Delete
- B. Custom
- C. Parental
- D. Referential, Remove Link

Correct Answer: A

Restrict Delete: Prevent the Referenced table record from being deleted when referencing tables exist. Incorrect Answers:

D: Remove Link: Remove the value of the referencing column for all referencing table records associated with the referenced table record.

Reference: <https://docs.microsoft.com/en-us/powerapps/developer/data-platform/configure-entity-relationship-cascading-behavior>

QUESTION 5

A company plans to automate business processes by using Power Automate. You identify a subprocess that must be implemented across multiple flows. You need to implement the subprocess so that it is maintainable and easy to navigate. What should you do?

- A. Save a copy of the subprocess and then add any additional actions into the flow.
- B. Initiate the subprocess with an automated trigger.
- C. Copy the actions of the subprocess into the flow by using the clipboard.
- D. Initiate the subprocess with an instant trigger.

Correct Answer: B



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