



PL-600^{Q&As}

Microsoft Power Platform Solution Architect

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QUESTION 1

You need to recommend technology for accessing historical job placement data. What should you recommend?

- A. Power Virtual Agents chatbots
- B. Virtual tables
- C. Power BI
- D. Power Automate flows

Correct Answer: B

A virtual table is a custom table in Microsoft Dataverse that has columns containing data from an external data source. Virtual tables appear in your app to users as regular table rows, but contain data that is sourced from an external

database, such as an Azure SQL Database. Rows based on virtual tables are available in all clients including custom clients developed using the Dataverse web services.

Scenario:

First Up uses an on-premises system to manage current and historical patient data including medications and medical visits.

The company plans to reference historical data in the existing system. The records held in these systems will not be migrated to the new solution except for medication information.

The solution must provide a worker appointment booking system that can access worker historical job placement data.

First Up staff members must be able to view and update worker records. They must be able to see current and historical job placement data on the same form in the new solution.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-edit-virtual-entities>

QUESTION 2

A company plans to automate the expense approval process.

Users currently enter data into an on-premises SQL Server database.

You need to allow users to submit expenses from mobile devices.

Solution: Create a canvas app for expense data entry. Install an on-premises gateway. Create a cloud flow for approval and to add data to the SQL Server database.

Does the solution meet the goal?

- A. Yes
- B. No



Correct Answer: A

Explanation:

The on-premises data gateway acts as a bridge. It provides quick and secure data transfer between on-premises data, which is data that isn't in the cloud, and several Microsoft cloud services. These services include Power BI, Power Apps,

Power Automate, Azure Analysis Services, and Azure Logic Apps.

Power Automate is a service that you can use to automate repetitive tasks to bring efficiencies to any organizations. You can create cloud flows, desktop flows, or business process flows.

Reference:

<https://learn.microsoft.com/en-us/data-integration/gateway/service-gateway-onprem>

<https://learn.microsoft.com/en-us/power-automate/flow-types>

QUESTION 3

HOTSPOT

You need to design tables for the solution.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Notify the sales manager when an Opportunity changes sales stage.

| |
|---|
| ▼ |
| Microsoft Power Automate, Microsoft Dataverse connector, and Microsoft Office 365 Outlook connector |
| Microsoft Power Automate, Microsoft Dataverse connector, and Microsoft Office 365 users |
| Microsoft Power Automate, data alerts, and Microsoft Office 365 connector |

Notify the sales managers when the pipeline drops below 2.5 USD.

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| ▼ |
| Microsoft Power Automate, Microsoft Dataverse connector, and Microsoft Office 365 Outlook connector |
| Microsoft Power Automate, Power BI data alerts, and Microsoft Office 365 connector |
| Microsoft Power Automate, Power BI, Power Apps, and Microsoft Dataverse connector |

When reviewing the pipeline in Power BI, a sales executive must be able to add a Playbook to an Opportunity.

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| Power BI, Power Apps, Microsoft Dataverse connector, and Microsoft Office 365 Outlook connector |
| Microsoft Power Automate, Data alerts, Microsoft Dataverse connector, and Microsoft Office 365 users |
| Microsoft Power Automate, Data alerts, and Microsoft Office 365 connector |
| Microsoft Power Automate, Power BI, Power Apps, and Microsoft Dataverse connector |

Correct Answer:



Answer Area

| Issue | Solution |
|---|---|
| Migration processes fail due to operation timeouts. | <div>▼</div> <div>Increase multithreading and/or batch size settings.</div> <div>Decrease multithreading and/or batch size settings.</div> <div>Ensure you are loading data into all tables at the same time.</div> <div>Ensure you are loading data into tables in a particular order.</div> |
| Records that include lookup columns often fail to load. | <div>▼</div> <div>Increase multithreading and/or batch size settings.</div> <div>Decrease multithreading and/or batch size settings.</div> <div>Ensure you are loading data into all tables at the same time.</div> <div>Ensure you are loading data into tables in a specific order.</div> |

Box 1: Virtual Table

A virtual table is a custom table in Microsoft Dataverse that has columns containing data from an external data source. Virtual tables appear in your app to users as regular table rows, but contain data that is sourced from an external

database, such as an Azure SQL Database. Rows based on virtual tables are available in all clients including custom clients developed using the Dataverse web services.

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First Up staff members must be able to view and update worker records. They must be able to see current and historical job placement data on the same form in the new solution.

Box 2: Lookup (N:1)

Each worker can have many security clearances, so need a 1:N relationship.

Scenario: The solution must support tracking of security clearance information for a worker including the date, status, and certifying agency.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-edit-virtual-entities>

<https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-edit-entity-relationships>



QUESTION 4

HOTSPOT

You need to ensure that the solution meets the data security and compliance requirements.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Notify the sales manager when an Opportunity changes sales stage.

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| | ▼ |
| Microsoft Power Automate, Microsoft Dataverse connector, and Microsoft Office 365 Outlook connector | |
| Microsoft Power Automate, Microsoft Dataverse connector, and Microsoft Office 365 users | |
| Microsoft Power Automate, data alerts, and Microsoft Office 365 connector | |

Notify the sales managers when the pipeline drops below 2.5 USD.

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| Microsoft Power Automate, Microsoft Dataverse connector, and Microsoft Office 365 Outlook connector | |
| Microsoft Power Automate, Power BI data alerts, and Microsoft Office 365 connector | |
| Microsoft Power Automate, Power BI, Power Apps, and Microsoft Dataverse connector | |

When reviewing the pipeline in Power BI, a sales executive must be able to add a Playbook to an Opportunity.

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| Microsoft Power Automate, Power BI, Power Apps, and Microsoft Dataverse connector | |

Correct Answer:

Answer Area

Notify the sales manager when an Opportunity changes sales stage.

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| | ▼ |
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Box 1: Assign: Cascade None

Scenario: Worker still records must be archived after ten years and are then removed from the main system.

Assign: The referenced table record owner is changed.

Cascade None: Do nothing.



Incorrect Answers:

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

Box 2: Delete: Restrict

Scenario: Worker information must not be deleted from the system while skill and job placement history records for the worker exist in the system.

Referential, Restrict Delete: In a referential, restrict delete relationship between two tables, you can navigate to any related rows. Actions taken on the parent row will not be applied to the child row, but the parent row cannot be deleted while

the child row exists. This is useful if you do not want child rows to become orphaned. This forces the user to delete all of the children before deleting the parent.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/data-platform/data-platform-entity-lookup>

QUESTION 5

You are designing a Microsoft Power Platform solution to help a company manage sales leads. The solution has the following requirements:

1.

Ensure that users follow a predefined sales process regardless of the device that employees use to access the app.

2.

Respond to sales events by using organization-defined best practices.

You need to recommend a component for the app.

What should you recommend?

A. Power Automate cloud flow

B. Business process flow

C. Power Automate desktop flow

D. Playbook

Correct Answer: B

You can help ensure that people enter data consistently and follow the same steps every time they work with a customer by creating a business process flow. For example, you might want to create a business process flow to have everyone handle customer service requests the same way, or to require that people get approval for an invoice before submitting an order. Business process flows use the same underlying technology as other processes, but the capabilities that they provide are very different from other features that use processes.

Reference: <https://docs.microsoft.com/en-us/power-automate/business-process-flows-overview>



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