PL-600 Q&As

Microsoft Power Platform Solution Architect

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QUESTION 1

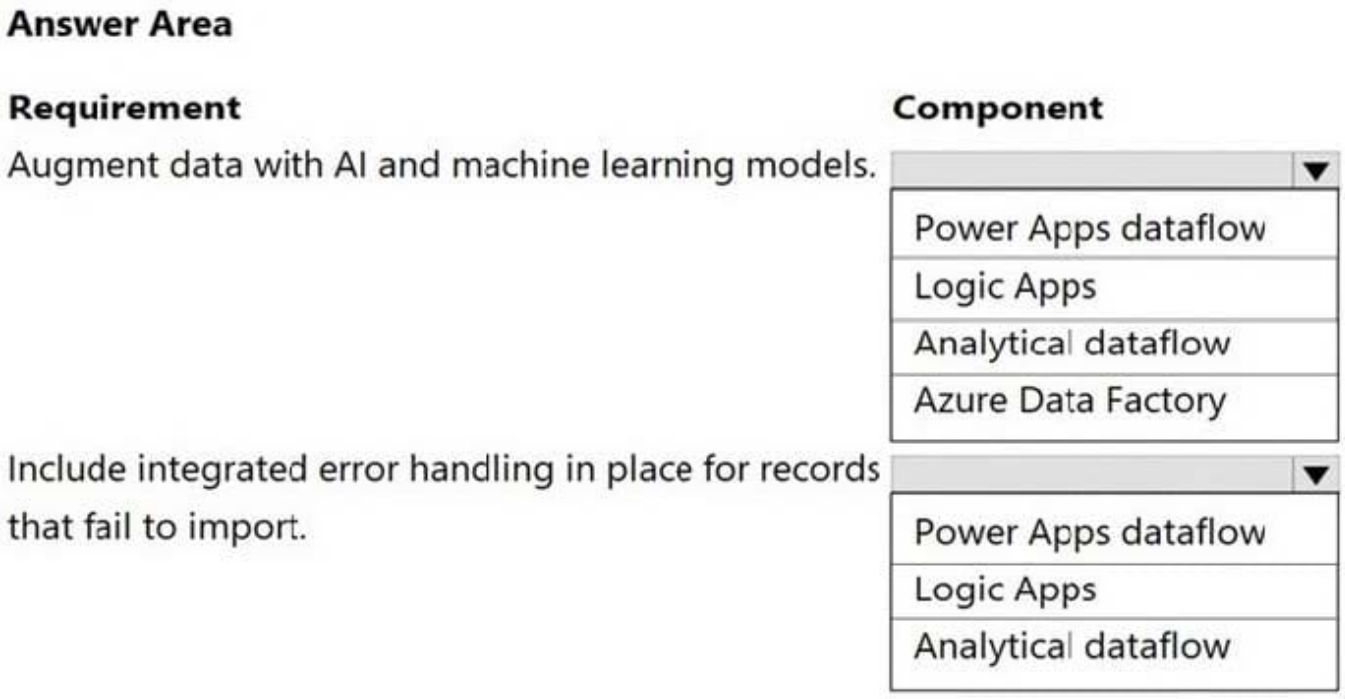
HOTSPOT

You need to recommend methods to resolve the organization\\'s issues.

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

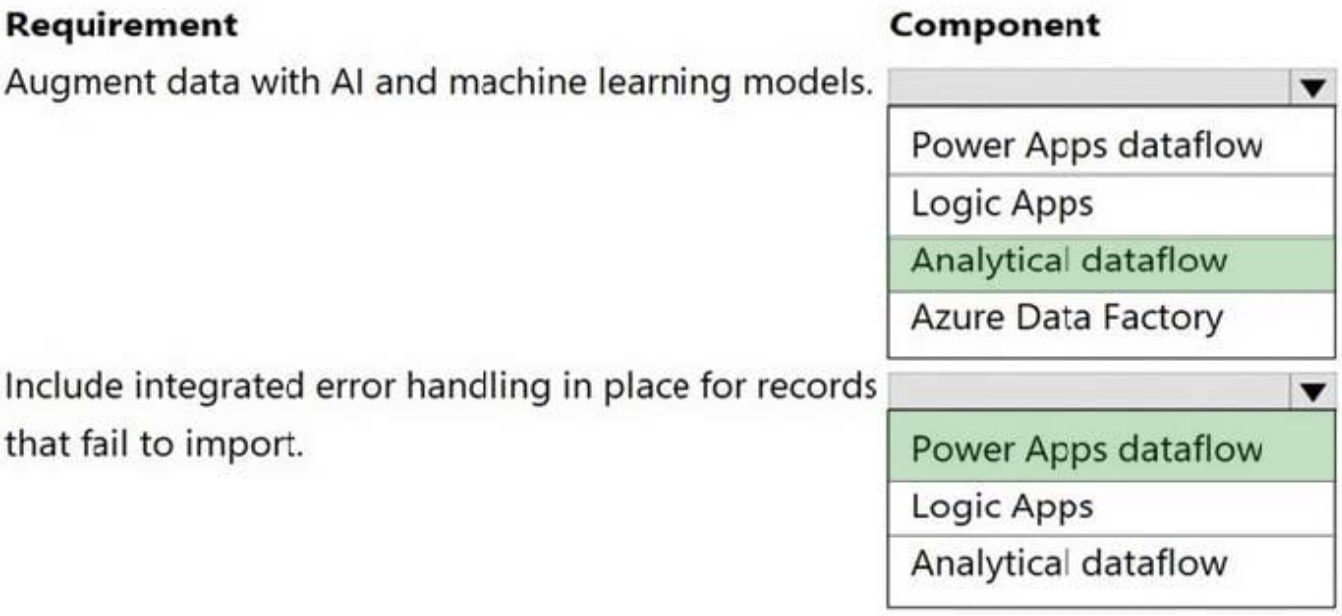
NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:

Answer Area



Box 1: Add users to Microsoft 365.

Scenario: Users cannot view Power BI reports within the Power Platform apps.

Issue: The people you share with may see a locked tile in a dashboard, or a "Permission required" message when they try to view a report.

Solution: You need to grant them permission to the underlying dataset.

Go to the All or the Datasets + dataflows tab in your content list.

Select More options (...) next to a dataset, then select Manage permissions.

Select Add user.

Enter the full email addresses for individuals, distribution groups, or security groups.

Select Grant access.

Box 2: Configure an on-premises data gateway.

Scenario: The company plans to reference historical data in the [on-premises] existing system. The records held in these systems will not be migrated to the new solution except for medication information.

The on-premises data gateway acts as a bridge to provide quick and secure data transfer between on-premises data (data that isn\\'t in the cloud) and several Microsoft cloud services. These cloud services include Power BI, PowerApps,

Power Automate, Azure Analysis Services, and Azure Logic Apps. By using a gateway, organizations can keep databases and other data sources on their on-premises networks, yet securely use that on-premises data in cloud services.

Reference:

https://docs.microsoft.com/en-us/power-bi/collaborate-share/service-troubleshoot-sharing

https://docs.microsoft.com/en-us/power-bi/connect-data/service-gateway-onprem

https://docs.microsoft.com/en-us/powerapps/maker/data-platform/use-powerapps-checker

QUESTION 2

You are designing a Microsoft Power Platform solution.

The solution requires Microsoft Power Platform components and custom coding.

You need to describe the benefits of using Microsoft AppSource.

Which are three benefits of AppSource? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. App uptime of at least 99.9 percent

B. Azure Active Directory federated single sign-on (AAD federated SSO)

C. Microsoft standardized license agreement and privacy policy

D. Reduced coding efforts because anyone can publish in AppSource

E. Free trial before committing to any additional costs

Correct Answer: CDE

C: Terms and conditions

The software vendor defines the price, end-user license agreement, and privacy policies. Every offer on AppSource includes links to the publisher\\'s license agreement and privacy policy.

E: 6500+ free trial apps at AppSource.

Reference: https://learn.microsoft.com/en-us/marketplace/appsource-overview

https://www.microsoft.com/en-us/appsource

QUESTION 3

HOTSPOT

A company plans to transition from an existing proprietary solution to a Power Platform solution. The company is consolidating data from several sources.

The company reports the following data quality issues with the existing solution:

Users often encounter a character limit when entering data.

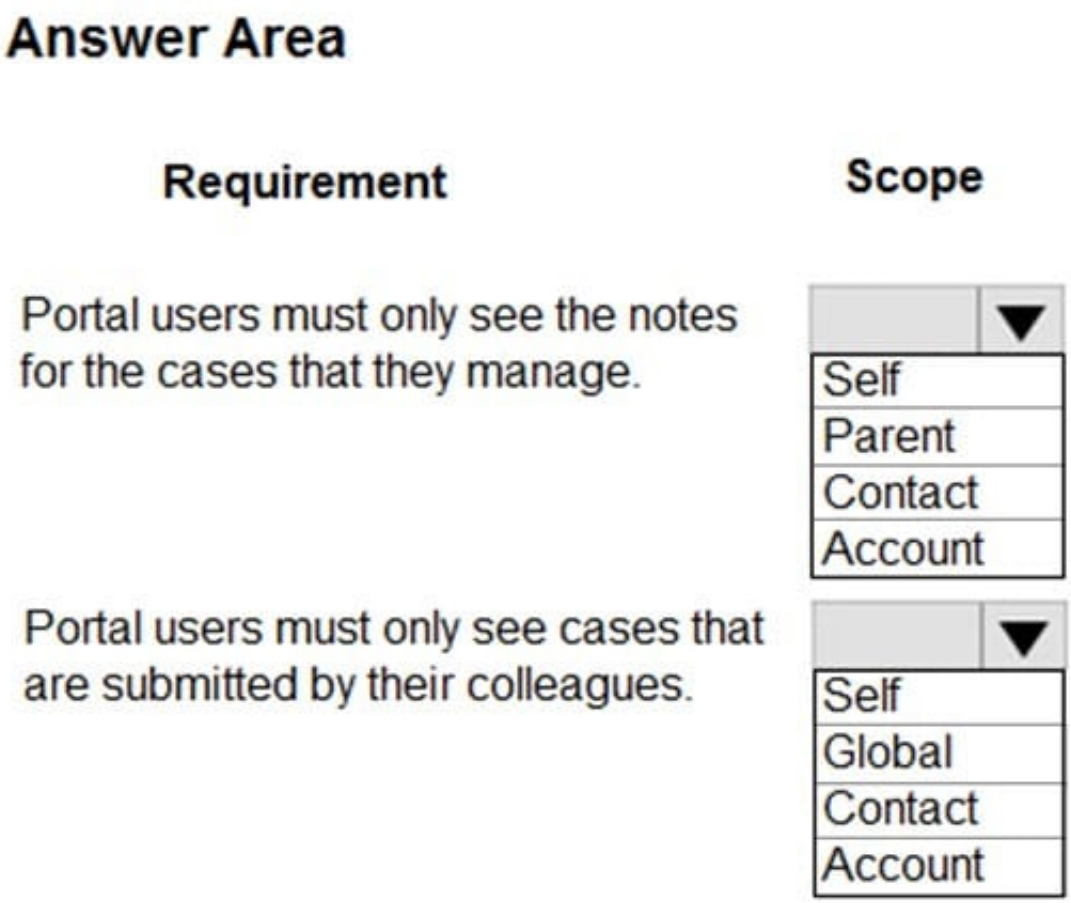
The database includes multiple instances of duplicate records.

You need to recommend solutions to ensure that the data quality issues are not present in the Power Platform solution.

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

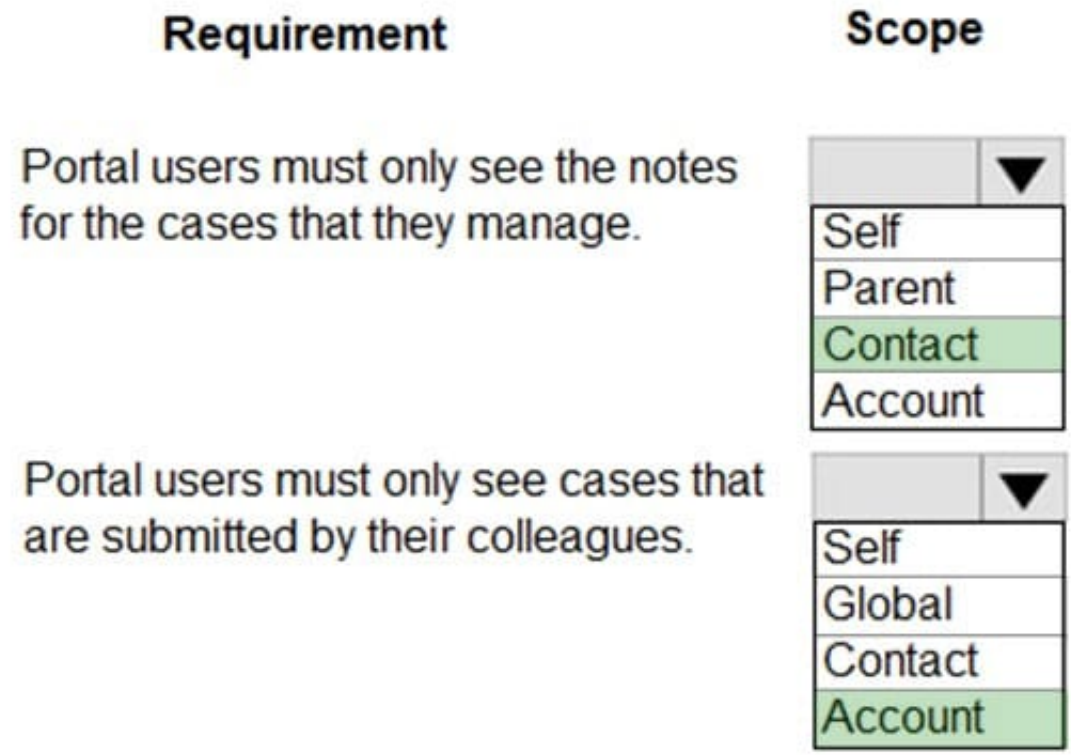
NOTE: Each correct selection is worth one point.

Hot Area:



Correct Answer:

Answer Area



Box 1: Define the data type and format for each column Increase the data type size of the column.

Box 2: Define and implement duplicate detection rules

Reference: https://docs.microsoft.com/en-us/power-platform/admin/set-up-duplicate-detection-rules-keep-data-clean

QUESTION 4

HOTSPOT

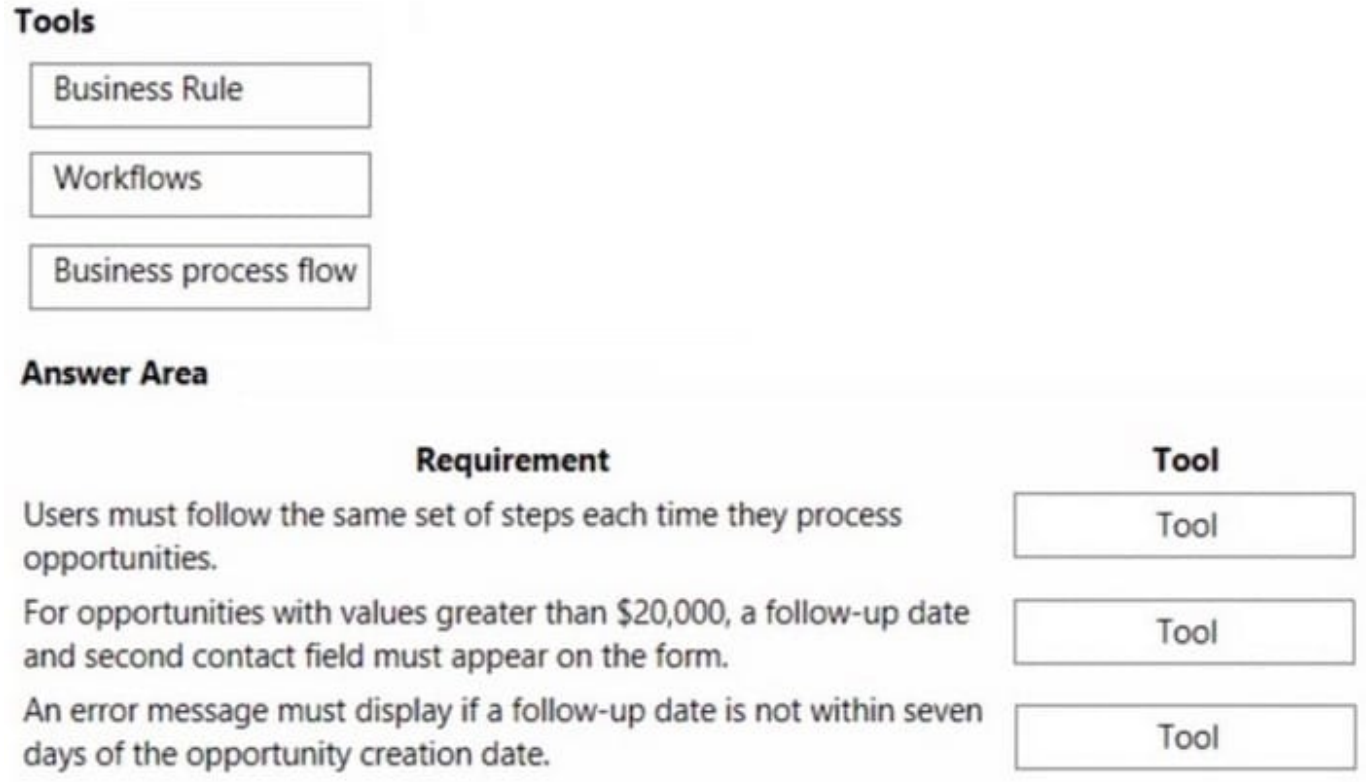
You are designing a Power Platform solution for a company that provides in-home appliance maintenance. When a customer schedules a service appointment, a dispatcher assigns one technician for a specific time and location.

The solution must capture information about the technician assigned to each appointment and the list of tools that the technician must bring to the appointment.

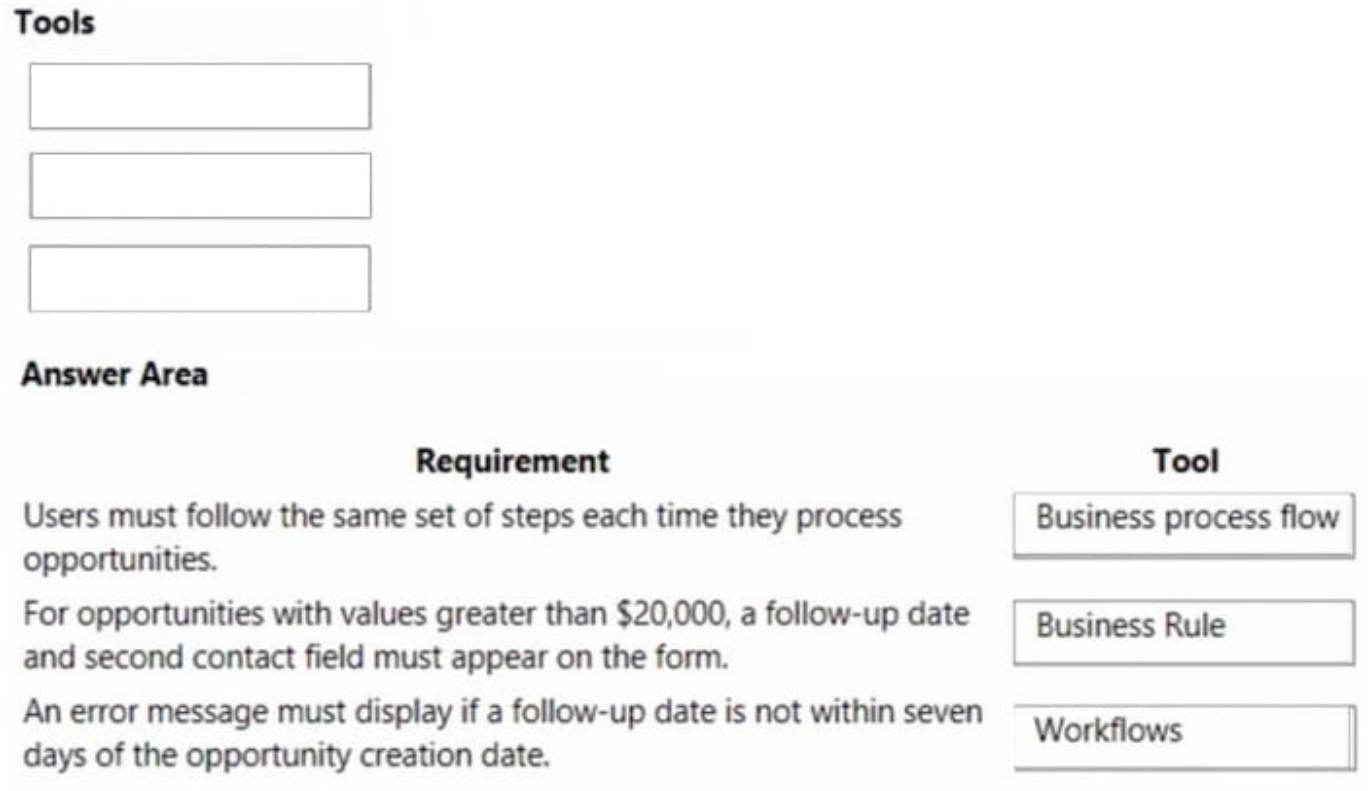
You need to recommend the data type for the captured information.

Which data type should you use? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point. Hot Area:



Correct Answer:



Box 1: Choice

Like Choices below, but can only select one of the option.

Incorrect Answers:

1.

Customer: A lookup column that you can use to specify a customer, which can be an account or contact.

2.

Lookup: Data in one table often relates to data in another table. For example, you might have a Teachers table and a Class table, and the Class table might have a lookup relation to the Teachers table to show which teacher teaches the class. You can use a lookup column to show data from the Teachers table. This is commonly referred to as a lookup column.

3.

The LookUp function finds the first record in a table that satisfies a formula. Use LookUp to find a single record that matches one or more criteria. For both, the formula is evaluated for each record of the table

Box 2: Choices You can customize forms (main, quick create, and quick view) and email templates by adding multi-select columns that are called Choices. When you add a choices column, you can specify multiple values that will be available for users to select. When users fill out the form they can select one, multiple, or all the values displayed in a drop-down list.

Reference: https://docs.microsoft.com/en-us/powerapps/maker/data-platform/types-of-fields

QUESTION 5

HOTSPOT You are designing a model-driven app for a hospital. The app will be used to track teams at the hospital including:

Answer Area

Integration requirement	Solutions
Have read-only visibility of data from an external Azure SQL database.	Use virtual tables. Use a custom plug-in. Use Dynamics 365 Web API. Use a web resource to display data.
External system sends data to Dynamics 365 Sales.	Use a custom plug-in. Use Dynamics 365 Web API. Use a web resource to display data.

You need to recommend the team types to use.

Which team types 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

Integration requirement	Solutions
Have read-only visibility of data from an external Azure SQL database.	Use virtual tables. / Use a custom plug-in. / Use Dynamics 365 Web API. / Use a web resource to display data.
External system sends data to Dynamics 365 Sales.	Use a custom plug-in. / Use Dynamics 365 Web API. / Use a web resource to display data.

Correct Answer:

Answer Area

Issue	Solution
Users often encounter a character limit when entering data.	Define a data mask. / Define and implement duplicate detection rules. / Define the data type and format for each column.
The database includes multiple instances of some records.	Define requirements for data entry. / Define and implement duplicate detection rules. / Define the data type and format for each column.

Box 1: Owner team Owner team: An owner team owns records and has security roles assigned to the team. A user\\'s privileges can come from their individual security roles, those of the teams that they\\'re part of or the ones they inherit. A team has full access rights on the records that the team owns. Team members are added manually to the owner team.

Box 2: Access team Access team: An access team doesn\\'t own records and doesn\\'t have security roles assigned to the team. The team members have privileges defined by their individual security roles and by roles from the teams they\\'re members of. These members share records with an access team, and the team is granted access rights to the

records. Access rights include Read, Write, and Append.

Box 3: Owner team

Reference: https://docs.microsoft.com/en-us/power-platform/admin/manage-teams

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