PL-600^Q&As

Microsoft Power Platform Solution Architect

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QUESTION 1

A company wants to create a Power Automate flow that posts marketing events to social media.

The company must ensure that the postings adhere to regulatory requirements for handling of personally identifiable information (PII) data. The company will not post events to unauthorized social media platforms.

You need to ensure that the requirement is met.

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Configure the relevant connector so that is part of the Non-Business data group category.

B. Create a security role to prevent data export.

C. Configure an Azure Active Directory (AAD) security role for the maker to the environment.

D. Create a Data Loss Protection (DLP) policy.

E. Configure the relevant connector so that it is part of the Blocked data group category.

Correct Answer: DE

DLP policies enforce rules for which connectors can be used together by classifying connectors as either Business or Non-Business. If you put a connector in the Business group, it can only be used with other connectors from that group in any given app or flow. Sometimes you might want to block the usage of certain connectors altogether by classifying them as Blocked.

Reference: https://docs.microsoft.com/en-us/power-platform/admin/wp-data-loss-prevention

QUESTION 2

You are designing a Microsoft Power Platform solution that uses Microsoft Dataverse.

You need to recommend a way to update currency exchange rates within Microsoft Dataverse.

What are two possible ways to achieve this goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. Review AppSource for prebuilt solutions.

B. Create a Power Automate flow that uses a custom connection or HTTP request to an outside source for exchange rates.

C. Embed an iframe that points to a currency exchange service into a model-driven app.

D. Use the Power BI connector to establish a link that updates Microsoft Dataverse with the current exchange rate.

Correct Answer: AB

B: We need is a source for exchange rates. There are some published connectors, but you also use a free service called Exchange Rates API, which are based on the European Central Bank, and create a custom connection. Now that we have our custom connector defined and have a way to request the latest exchange rates, the next step is to create a Power Automate flow that will update all of currencies setup in our Dataverse environment.

Dataverse is a multicurrency system, in which each record can be associated with its own currency. This currency is called the transaction currency. The multicurrency features enable users to perform financial transactions like opportunities, quotes, orders, and invoices in multiple currencies. This feature also provides a currency choice to the end user when a financial transaction occurs.

Reference: https://readyxrm.blog/2021/03/10/updating-currency-exchange-rates-in-dataverse/

QUESTION 3

You are designing a model-driven app that allows a company to manage sales opportunities. The company has a complex security model that includes the following requirements:

1.

The vice president of sales must be able to see opportunities for sales managers and sales representatives.

2.

Sales managers must be able to see opportunities for all sales representatives.

3.

Sales representatives must only see opportunities that they own.

You need to recommend security tools for controlling user access.

Which two tools should you recommend? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

A. Account hierarchy

B. Field security profile

C. Position hierarchy

D. Security roles

Correct Answer: CD

With the position hierarchy security, a user at a higher position has access to the records owned by a lower position user or by the team that a user is a member of, and to the records that are directly shared to the user or the team that a user

is a member of.

The hierarchy security model is an extension to the earlier security models that use business units, security roles, sharing, and teams. It can be used in conjunction with all other existing security models.

Reference:

https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/developer/security-dev/ hierarchical-security-control-access-entities

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QUESTION 4

A company uses a Microsoft Excel sheet to manage its loan application process.

The company wants to optimize the process.

You need to discover inefficiencies in the process.

Solution: Upload the activity data stored in the Excel sheet to the process advisor feature. Use process mining to discover inefficiencies in the process.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Explanation:

Instead use task mining.

Correct solution: Record the actions required to complete the loan application process in the process advisor feature. Use task mining to discover inefficiencies in the process.

Note:

Task mining is a technology that enables organizations to capture detailed steps for tasks performed on users\\' desktops, either independently or collaboratively with colleagues.

By analyzing recorded user actions, task mining allows organizations to gain insights into how they perform tasks, identify common mistakes made during task performance, and pinpoint tasks that can be automated, all of which can help

optimize their business processes.

Task mining is a powerful tool for streamlining workflows, identifying inefficiencies and bottlenecks in workflows, reducing costs, and fostering a culture of continuous improvement where employees are encouraged to optimize their work

processes.

Reference:

https://learn.microsoft.com/en-us/power-automate/task-mining-overview

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QUESTION 5

A company has a Power Platform environment that connects to a third-party marketing application.

The company reports that the data in the Power Platform lead table does not match data from the marketing application.

Issues include:

1.

 The owner data in the lead table and the third-party application do not match.

2.

 The Topic column has more information than the related record from the marketing application.

3.

 There are differences in how telephone numbers are formatted.

You need to determine which processes are causing the issues.

Which three processes may be causing the differences observed? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. Dataflow

B. Business rule

C. Classic workflow

D. Power Automate cloud flow

E. Duplicate detection rule

Correct Answer: ABC

A: With advanced data preparation available in Power Apps, you can create a collection of data called a dataflow, which you can then use to connect with business data from various sources, clean the data, transform it, and then load it to Microsoft Dataverse or your organization\\'s Azure Data Lake Gen2 storage account.

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

1.

 Set column values

2.

 Clear column values

3.

 Set column requirement levels

4.

Show or hide columns

5.

Enable or disable columns

6.

Validate data and show error messages

7.

Create business recommendations based on business intelligence.

C: Duplicate detection works by comparing generated match codes of existing records with each new record being created. These match codes are created as each new record is created. Therefore, there is potential for one or more duplicate records to be created if they are processed at the exact same moment. In addition to detecting duplicates as they are created, you should schedule duplicate detection jobs to check for other potential duplicate records.

Reference: https://docs.microsoft.com/en-us/powerapps/maker/data-platform/data-platform-create-business-rule
https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-and-use-dataflows
https://docs.microsoft.com/en-us/powerapps/developer/data-platform/duplicaterule-entities

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