



PL-600^{Q&As}

Microsoft Power Platform Solution Architect

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QUESTION 1

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 2

A company has a custom web-based solution that is hosted on Azure. You design a Power Platform solution to provide the company additional capabilities.

You need to integrate the Power Platform solution with the web-based solution.

What should you recommend?

- A. Connection reference
- B. Custom connector
- C. Desktop flow
- D. Data gateway

Correct Answer: B



A custom connector in Power Platform is a wrapper around a REST API that allows Power Automate or Power Apps to communicate with that REST API. Connectors created in Power Automate are available in Power Apps. Likewise, connectors created in Power Apps are available in Power Automate.

Reference: <https://docs.microsoft.com/en-us/learn/modules/create-custom-connector-power-platform/1-introduction>

QUESTION 3

A company is creating a Microsoft Power Platform app to enable employees to log daily time entries. Employee user accounts are in multiple Azure AD tenants and are not located in the tenant that is running the app.

Employees must be added as Azure AD guest accounts within the tenant that will be running the app. Employees must access the model-driven app by being a member of a security team. The security team has been assigned the Employee

Security role. Employees must create personal views of records to view within the system.

You need to implement a security solution.

Which privilege should you use?

- A. Direct basic level
- B. Shared app access
- C. Team
- D. Azure AD security group

Correct Answer: C

Model-driven apps use role-based security for sharing.

All app users must be assigned one or more predefined or custom security roles. Or, security roles can be assigned to teams. When a user or team is assigned to one of these roles, the person or team members are granted the set of privileges associated with that role.

Reference: <https://learn.microsoft.com/en-us/power-apps/maker/model-driven-apps/share-model-driven-app>

QUESTION 4

HOTSPOT

You are supporting a recent go-live for a model-driven app that includes mobile offline functionality.

Users report the following issues:

The process of downloading initial metadata for the app takes hours to complete.

Some account views are unavailable when the app is offline.

Changes to users' security privileges are not reflected in the mobile app.



Contact data is not available when the app is offline.

You need to resolve the mobile app performance issues.

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

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Requirement

Feature

Restrict sharing of data between Power Automate connectors

	▼
Security group	
Data loss prevention policy	

Ensure that environment administrators only see users who require access in the enabled user list.

	▼
Security group	
Data loss prevention policy	

Correct Answer:

Answer Area

Requirement

Feature

Restrict sharing of data between Power Automate connectors

	▼
Security group	
Data loss prevention policy	

Ensure that environment administrators only see users who require access in the enabled user list.

	▼
Security group	
Data loss prevention policy	

QUESTION 5

HOTSPOT



You need to recommend tools for agents and management.

Which tools should you recommend? To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

Performance issue	Recommendation
Data changes are slow to save.	<ul style="list-style-type: none">Reduce usage of near real-time workflows.Convert all Dynamics 365 workflows to Power Automate cloud flows.Review and revise filters in cloud flow queries and conditional logic.
Background processes often take hours to complete.	<ul style="list-style-type: none">Reduce usage of near real-time workflows.Convert all Dynamics 365 workflows to Power Automate cloud flows.Review and revise filters in cloud flow queries and conditional logic.

Correct Answer:



Answer Area

Requirement

Post requests to a system that is not always available and limited in its ability to process high volumes of messages.

Azure Service Bus
Azure Notification Hub
Azure Active Directory
Azure ExpressRoute

Allow peer-to-peer communication between on-premises services and cloud-based model-driven Microsoft Power Platform apps.

Azure Relay
Azure SQL
Azure Cognitive Services
Azure API Management

Stream large volumes of data from the company's website to a live Power BI dashboard.

Azure Event Hubs
Azure Service Bus
Azure SQL

Support enterprise-level integrations with Dynamics 365 that can be billed on a consumption basis.

Azure Logic Apps
Azure Functions
Azure Service Bus



Box 1: Dashboard

Agents need dashboards to show a current count of all reservations on the entity.

Box 2: Power BI

Management requires paginated reports for stakeholders.

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