



PL-600^{Q&As}

Microsoft Power Platform Solution Architect

Pass Microsoft PL-600 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/pl-600.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers



**QUESTION 1**

You are a Power Apps architect for a company. The IT administrator designs a Power Apps app that is ready to be tested. The company uses application lifecycle management (ALM).

Each version and solution component must be tracked as it is tested.

You need to recommend a strategy to deploy solutions for the user acceptance testing environment.

What should you recommend?

- A. Use Package Deployer and deploy a managed solution.
- B. Use Package Deployer and deploy an unmanaged solution.
- C. Use Solution Packager and deploy a managed solution.
- D. Use Solution Packager and deploy an unmanaged solution.

Correct Answer: D

Solution Packager is a tool that can unpack a compressed solution file into multiple XML files and other files, so they can be easily managed by a source control system. Unmanaged solution: An open solution with no restrictions on what can

be added, removed, or modified.

This is recommended during development of a solution.

Incorrect Answers:

A, B: Package Deployer lets administrators or developers deploy comprehensive packages of relevant assets to Dataverse instances.

C: Managed solution A completed solution ready to be imported into an organization. Once imported, components can't be added or removed, although they can optionally allow further customization. This is recommended when development of the solution is complete.

Reference:

<https://docs.microsoft.com/en-us/power-platform/alm/solution-packager-tool>

QUESTION 2

You are a Microsoft Power Platform architect designing a solution.

You must use a custom connector to integrate Power Automate with a data source.

You need to authenticate the connector with the data source.

Which three authentication methods can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.



- A. Basic authentication
- B. Generic OAuth 2.0
- C. OpenID Connect (OIDC)
- D. API Key
- E. Pass-through

Correct Answer: ABD

Authentication types

The different types of authentication that are currently supported are:

1.
No authentication
 2.
Basic authentication
 3.
Api Key based authentication
 4.
Oauth 2.0 Reference: <https://docs.microsoft.com/en-us/connectors/custom-connectors/connection-parameters>
-

QUESTION 3

You need to manage user access to the app.

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

NOTE: Each correct selection is worth one point.

- A. Virtual table with a customer connector
- B. Office 365 Outlook connector
- C. Microsoft Dataverse connector
- D. Office 365 Users connector

Correct Answer: CD

Office 365 Users lets you access user profiles in your organization using your Office 365 account. You can use the Use the connection in your Power Platform app.

Dataverse is part of the Microsoft 365 collaboration and productivity tools. Using federation, applications can connect to Dataverse using the same system user identities and credentials available in an Azure Active Directory based network.



Scenario:

1.

Users must be active employees of Fabrikam.

2.

Quality inspection app: Fabrikam is evaluating Microsoft Power Platform to determine whether it can meet the company's requirements for a manufacturing defect and quality inspection solution. Each machine produced must be subjected to a quality inspection at various points during production. Each machine must undergo a more extensive quality inspection before the machine can be shipped to the customer.

Reference: <https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/connections/connection-office365-users>

QUESTION 4

You are designing the data model for a school. The school wants to track students' enrollments in courses.

The system must meet the following requirements:

1.

Track the courses in which each student is enrolled.

2.

Track the students that are enrolled in each course.

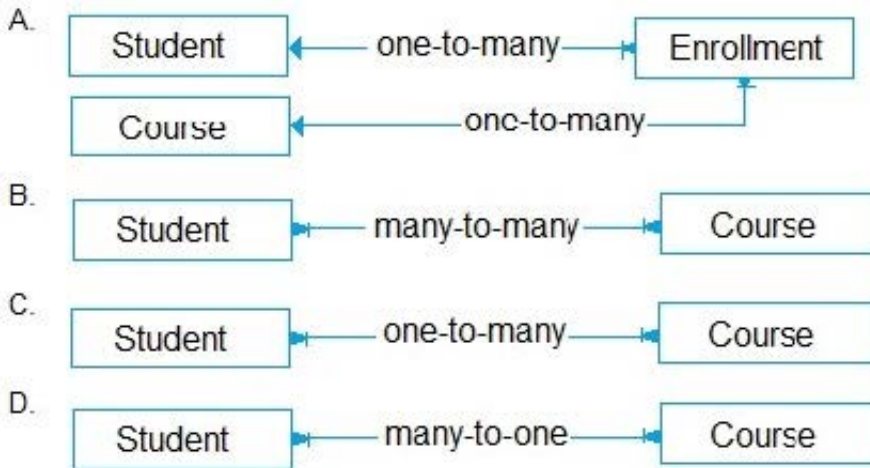
3.

Track dates when each student enrolled in each course and the person who approved the enrollment.

4.

Allow users to create a report that details which students are enrolled in which courses.

You need to recommend a data model that will fit the school's requirements. Which logical model should you recommend?



A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: A

Need a relationship table.

N:N (Many-to-Many): A table relationship that depends on a special Relationship table, sometimes called an Intersect table, so that many rows of one table can be related to many rows of another table.

When viewing rows of either table in a N:N relationship you can see a list of any rows of the other table that are related to it.

Reference:

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

QUESTION 5

A company has an expense approval process that allows expenses to be submitted in multiple currencies.

An accountant converts the expense amount to USD as part of the approval process.

You need to automate the conversion by using the RESTful API.

What should you do?

A. Create a desktop flow. Use an Invoke web service action to get the currency conversion rate.

B. Create a desktop flow. Use an Azure action to get the currency conversion rate.

C. Create a cloud flow. Use the Microsoft Graph API to get the currency conversion rate.



D. Create a cloud flow and a custom connector. Install a data gateway. Use the custom connector to get the currency conversion rate by using the data gateway.

Correct Answer: C

Explanation:

Microsoft Graph is a RESTful web API that enables you to access Microsoft Cloud service resources. After you register your app and get authentication tokens for a user or service, you can make requests to the Microsoft Graph API.

Microsoft 365 core services: Bookings, Calendar, Delve, Excel, Microsoft 365 compliance eDiscovery, Microsoft Search, OneDrive, OneNote, Outlook/Exchange, People (Outlook contacts), Planner, SharePoint, Teams, To Do, Viva Insights

Enterprise Mobility + Security services: Advanced Threat Analytics, Advanced Threat Protection, Azure Active Directory, Identity Manager, and Intune

Windows services: activities, devices, notifications, Universal Print

Dynamics 365 Business Central services.

Incorrect:

Not D: 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.

Reference:

<https://learn.microsoft.com/en-us/graph/overview>

[Latest PL-600 Dumps](#)

[PL-600 Study Guide](#)

[PL-600 Exam Questions](#)