



PL-600^{Q&As}

Microsoft Power Platform Solution Architect

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QUESTION 1

You are designing a Microsoft Power Platform solution for an automobile parts manufacturer. You create the following tables:

Table	Comments
Assemblies	For each assembly record, there will be one or more rows in the Parts table. When the ownership for an assembly record changes, the related parts records must be updated.
Parts	Rows in the Parts table must not be deleted when an assembly is deleted.

You need to recommend a relationship behavior. Which relationship behavior should you recommend?

- A. Referential, Restrict Delete
- B. Custom
- C. Parental
- D. Referential, Remove Link

Correct Answer: A

Restrict Delete: Prevent the Referenced table record from being deleted when referencing tables exist. Incorrect Answers:

D: Remove Link: Remove the value of the referencing column for all referencing table records associated with the referenced table record.

Reference: <https://docs.microsoft.com/en-us/powerapps/developer/data-platform/configure-entity-relationship-cascading-behavior>

QUESTION 2

You are designing tables and columns for a Power Platform solution.

The solution will contain an interactive experience dashboard.

You need to ensure that the columns you create can be used as global filters for the dashboard.

Which two data types can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Multiline Text
- B. Choice
- C. Text
- D. Yes/No



E. Lookup

Correct Answer: BD

With interactive dashboards, a chart uses the color assigned to the categories that make up the different values, even if the chart is configured to use random colors, when the chart is configured to be grouped by any of the following column types:

Choice Yes/No Status Reason

Reference: <https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/configure-interactive-experience-dashboards>

QUESTION 3

HOTSPOT

A company is creating a Power Platform solution to manage employees.

The company has the following requirements:

Allow only the human resource manager to change an employee's employment status when an employee is dismissed.

Allow only approved device types to access the solution and company data.

You need to recommend a solution that meets the 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:



Actions

Install Microsoft Power Automate in the environment.

Edit the existing sales flow.

Parse the keywords from the sales emails.

Create new flow in Microsoft Power Automate.

Add a trigger to the flow when email arrives in the sales mailbox.

Add a flow step to post adaptive card in the Teams technical channel.

Create the JSON message for the adaptive card.

Steps

Correct Answer:



Actions

Install Microsoft Power Automate in the environment.

Edit the existing sales flow.

Parse the keywords from the sales emails.

Create the JSON message for the adaptive card.

Steps

Create new flow in Microsoft Power Automate.

Add a trigger to the flow when email arrives in the sales mailbox.

Add a flow step to post adaptive card in the Teams technical channel.

Box 1: Field security profile

Record-level permissions are granted at the entity level, but you may have certain fields associated with an entity that contain data that is more sensitive than the other fields. For these situations, you use field-level security to control access to

specific fields.

Field-level security is available for the default fields on most out-of-box entities, custom fields, and custom fields on custom entities. Field-level security is managed by the security profiles.

Box 2: Compliancy policy

Compliance policy settings – Tenant-wide settings that are like a built-in compliance policy that every device receives. Compliance policy settings set a baseline for how compliance policy works in your Intune environment, including whether

devices that haven't received any device compliance policies are compliant or noncompliant.

Note: Mobile device management (MDM) solutions like Intune can help protect organizational data by requiring users



and devices to meet some requirements. In Intune, this feature is called compliance policies.

Compliance policies in Intune:

Define the rules and settings that users and devices must meet to be compliant.

Include actions that apply to devices that are noncompliant. Actions for noncompliance can alert users to the conditions of noncompliance and safeguard data on noncompliant devices.

Can be combined with Conditional Access, which can then block users and devices that don't meet the rules.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/field-level-security>

<https://docs.microsoft.com/en-us/mem/intune/protect/device-compliance-get-started>

QUESTION 4

HOTSPOT

A company plans to deploy multiple Microsoft Dataverse environments. You are supporting the go-live process.

The company reports the following access issues:

1.

Users can access account records but cannot read a column in the table.

2.

A licensed user receives an insufficient permission error when opening leads.

3.

A licensed user does not appear in the list of users available for security assignment.

You need to resolve the issues.

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

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

Answer Area

Messaging options

User type

Messaging option

Power Apps portals

Worker support agents

Patients

Omnichannel for Customer Service dashboard

Dynamics 365 Customer Service



Correct Answer:

Answer Area

Types

Functional

Non-functional

Requirement

Customers need the ability to submit a case through an online portal.

Portal must handle 75 current users submitting cases.

Service data must be retained for at least six years.

Type

References: <https://docs.microsoft.com/en-us/powerapps/developer/data-platform/field-security-entities>

QUESTION 5

HOTSPOT

You need to recommend solutions to meet the inspection 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

Business requirement

Users in the human resources department must be able to create tasks.

Solution

	▼
Assign only Create rights to activities.	
Assign Create and Read rights to activities.	
Assign user-level assign rights to the human resources case table.	
Assign organization-level rights to the human resources case table.	

Users in the human resources department must be able to assign cases to other users.

	▼
Assign only Create rights to activities.	
Assign Create and Read rights to activities.	
Assign user-level assign rights to the human resources case table.	
Assign organization-level assign rights to the human resources case table.	



Correct Answer:

Answer Area

Business requirement

Solution

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Box 1: Schedule board

The Dynamics 365 Field Service schedule board provides an overview of resource availability and bookings you can make.

Box 2: Azure IoT Central connector

Information about each machine produced must be transferred to Dynamics 365 Field Service.

The difference between IoT hub and IoT central is that IoT is an application platform that simplifies the creation of Internet of Things solutions. IoT central helps to reduce the challenges of implementing IoT development, operations, and management. IoT Central is a fully managed Software as a Service solution.

Note: There are three ways you can use to connect IoT-enabled devices into the Field Service solution:

1.

Connected Field Service for Azure IoT Central

2.

Connected Field Service for Azure IoT Hub

3.

Connected Field Service for non-Azure IoT providers using the extensible IoT provider framework

Reference: <https://vegibit.com/azure-iot-hub-vs-iot-central> <https://docs.microsoft.com/en-us/dynamics365/field-service/configure-schedule-board>