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Passing the Microsoft Power Platform Developer (PL-400) certification is crucial for those who want to excel in the Microsoft industry. However, one of the biggest challenges that individuals face after deciding to take the Microsoft Power Platform Developer (PL-400) exam is finding authentic PL-400 questions for efficient preparation. Those who do not study with real Microsoft Power Platform Developer (PL-400) dumps often fail the test and waste their valuable resources.

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Microsoft PL-400 is an exam that measures the skills and abilities of individuals in developing solutions using Microsoft Power Platform. PL-400 exam is designed for developers who have a minimum of two years of experience working with Power Platform solutions. Passing the exam demonstrates an individual's ability to develop and deploy Microsoft Power Platform solutions that meet the business requirements of their clients. PL-400 Exam is part of the Microsoft Certified: Power Platform Developer Associate certification path, which helps individuals validate their skills in using Power Platform to design, develop, secure, and troubleshoot solutions.

Microsoft Power Platform Developer Sample Questions (Q124-Q129):

NEW QUESTION # 124
You are creating an app that connects to Microsoft Dataverse on a nightly basis. You plan to integrate the app with an external system.
The application must not authenticate by using a Microsoft Azure Active Directory (Azure AD) user account.
You need to enable the application to authenticate to Dataverse.
Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Use the Azure AD application id and secret as credentials in the application.
Grant the Dataverse application user the Access Dynamics 365 as organization users permission in Azure AD.
Register the application in Azure AD with appropriate permissions.
Use the Dataverse application user username and password as credentials in the application.
Create the application user in Dataverse using the Application User form.
Assign a security role to the application user in Dataverse.

Answer:

Explanation:

Answer Area

Register the application in Azure AD with appropriate permissions.
Use the Dataverse application user username and password...
Create the application user in Dataverse using the Application User form.
Assign a security role to the application user in Dataverse.

1 - Register the application in Azure AD with appropriate permissions.
2 - Use the Dataverse application user username and password...
3 - Create the application user in Dataverse using the Application User form.
4 - Assign a security role to the application user in Dataverse.

NEW QUESTION # 125

The engineering team in a company uses a SharePoint list to manage critical technical issues that are raised by clients. Other departments do not have access to this list. Departments use their own apps for their own processes.

All departments must be able to see the total number of client issues at any point in time.

You need to design a component that can be used in all the departmental apps to display the total number of client issues in bold colors.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

	Answer area
Create a connection to the engineering issues list and retrieve the total number of critical issues.	
Create an output parameter and set the value of the parameter to the total number of critical issues.	
Create and format a label to display the total number of critical issues.	
Import the counter component in the other apps from the first department app.	
Display the counter output parameter in the department app.	
Create a new component in the department app.	

Answer:

Explanation:

Explanation

To design a component that can be used in all the departmental apps to display the total number of client issues in bold colors, you should perform the following four actions in sequence:

Create a connection to the engineering issues list and retrieve the total number of critical issues.

Create an output parameter and set the value of the parameter to the total number of critical issues.

Create a new component in the first department app.

Create and format a label to display the total number of critical issues, and display the counter output parameter in the department app.

NEW QUESTION # 126

A company is building a new model-driven app.

The app must integrate with a number of on-premises and cloud solutions. No VPNs are in place.

You need to determine the method for each integration.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Integration	Method
Outbound synchronous calls to a third-party Web API service	▼ Webhook / Microsoft Flow / Azure Event Hub / Azure Service Bus
Calls to and from a website hosted in Azure with high peak loads	▼ Plug-in / Webhook / Azure Event Hub / Azure Service Bus
Outbound calls to multiple on-premises and cloud systems to notify of customer address changes	▼ Plug-in / Azure Event Hub / Webhook

Explanation

Integration	Method
Outbound synchronous calls to a third-party Web API service	▼ **Webhook** / Microsoft Flow / Azure Event Hub / Azure Service Bus
Calls to and from a website hosted in Azure with high peak loads	▼ Plug-in / Webhook / Azure Event Hub / **Azure Service Bus**
Outbound calls to multiple on-premises and cloud systems to notify of customer address changes	▼ Plug-in / **Azure Event Hub** / Webhook

Box 1: Webhook
With Dataverse, you can send data about events that occur on the service to a web app by using webhooks. A webhook is a lightweight HTTP pattern for connecting web APIs and services with a publish-and-subscribe model. Webhook senders notify receivers about events by making requests to receiver endpoints with some information about the events.
Webhooks enable developers and ISVs to integrate Dataverse data with their own custom code hosted on external services.
Box 2: Azure Service Bus
Service Bus provides a secure and reliable communication channel between Dataverse runtime data and external, cloud-based line-of-business apps. This capability is especially useful in keeping disparate Dataverse systems or other Dataverse servers synchronized with business data changes.
Box 3: Azure Event hub
Azure Event Hubs is a big data streaming platform and event ingestion service. It can receive and process millions of events per second. Data sent to an event hub can be transformed and stored by using any real-time analytics provider or batching/storage adapters.

Note: The most popular approaches in Dataverse involve webhooks, Azure messaging (Service Bus, Event Hubs), Azure Logic Apps, or Power Automate.
Reference:
https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/why-cds-any-type-app

NEW QUESTION # 127
An organization uses Common Data Service.
The organization's IT helpdesk requires a single-page web application to monitor and manage Data Export Service. The app must access Data Export Service securely. The app must also permit helpdesk users to perform a limited set of functions.
You need to create a single-page app.
Which options should you use? To answer, select the appropriate options in the answer area.
NOTE: Each correct selection is worth one point.

Answer Area

Requirement	Option
Connect to the app securely	Use the Common Data Service user security role Use the sign-in credentials for Azure SQL Server Use the Environment Maker security role Register the app in Azure Active Directory
Monitor the status of data replication	Use FetchXML queries Use Profile operations Use Metadata operations Use T-SQL queries
Enable an entity for replication	Define an alternate key Enable Auditing Enable Change Tracking Set the data provider
Start or stop data replication	/crm/exporter/metadata/entities /crm/exporter/profiles/validate /crm/exporter/profiles/{id}/test /crm/exporter/profiles/{id}/activatedata
View information on records that fail to sync	Use Azure Storage Explorer Use FetchXML queries Use Profile operations Use T-SQL queries

Answer:

Explanation:

Answer Area

Requirement	Option
Connect to the app securely	Use the Common Data Service user security role
	Use the sign-in credentials for Azure SQL Server
	Use the Environment Maker security role
	Register the app in Azure Active Directory
Monitor the status of data replication	**Use FetchXML queries**
	Use Profile operations
	Use Metadata operations
	Use T-SQL queries
Enable an entity for replication	Define an alternate key
	Enable Auditing
	Enable Change Tracking
	Set the data provider
Start or stop data replication	/crm/exporter/metadata/entities
	/crm/exporter/profiles/validate
	/crm/exporter/profiles/{id}/test
	/crm/exporter/profiles/{id}/activatedata
View information on records that fail to sync	Use Azure Storage Explorer
	Use FetchXML queries
	Use Profile operations
	Use T-SQL queries

Reference:

https://docs.microsoft.com/en-us/powerapps/developer/data-platform/data-export-service

https://docs.microsoft.com/en-us/power-platform/admin/replicate-data-microsoft-azure-sql-database

https://docs.microsoft.com/en-us/powerapps/developer/data-platform/use-fetchxml-construct-query

NEW QUESTION # 128

You need to correct the JavaScript code that communicates with the address verification API.

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

Answer Area

Statements	Yes	No
You must replace ACTIONNAME in line AV22 with northwind_ValidateAddress	○	○
You can add code at line AV28 to display an error message returned by the address validation API.	○	○
Calling the address validation API from the custom action eliminates the error reported by users.	○	○

Answer:

Explanation:

Answer Area

Statements	Yes	No
You must replace ACTIONNAME in line AV22 with northwind_ValidateAddress	◯	◯
You can add code at line AV28 to display an error message returned by the address validation API.	◯	◯
Calling the address validation API from the custom action eliminates the error reported by users.	◯	◯

Explanation:
YES, YES, NO

NEW QUESTION # 129
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Exam PL-400 Tutorial: https://www.test4cram.com/PL-400_real-exam-dumps.html