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Microsoft Power Platform Developer

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QUESTION 1

DRAG DROP

An organization uses plug-in to retrieve specific information from legacy data stores each time a new order is submitted.

You review the Common Data Service analytics page. The average plug-in execution time is increasing.

You need to replace the plug-in with another component, reusing as much of the current plug-in code as possible.

Which five 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.

Select and Place:

Actions

Refactor the plug-in logic in the app.

Create an Azure Function app.

Register a service endpoint for the app in the Plug-in Registration tool.

Create an Azure Logic app.

Register a step in the webhook.

Register a webhook for the app in the Plug-in Registration tool.

Publish the app.

Register a step in the service endpoint.

Answer Area

Correct Answer:

Actions

Register a service endpoint for the app in the Plug-in Registration tool.

Create an Azure Logic app.

Register a step in the service endpoint.

Answer Area

Create an Azure Function app.

Refactor the plug-in logic in the app.

Publish the app.

Register a webhook for the app in the Plug-in Registration tool.

Register a step in the webhook.

Step 1: Create an Azure Function app

Azure Functions provide an excellent way to deliver a solution using WebHooks.

Step 2: Refactor the plug-in logic in the app.

Step 3: Publish the app

You can publish your function app to Azure directly from Visual Studio.

Step 4: Register a webhook for the app in the Plug-in Registration tool

Use the Plug-in Registration tool to register a WebHook.

Step 5: Register a step in the webhook.

Registering a step for a WebHook is like registering a step for a plug-in.

Reference:

https://docs.microsoft.com/en-us/powerapps/developer/data-platform/use-webhooks

https://docs.microsoft.com/en-us/powerapps/developer/data-platform/register-web-hook

QUESTION 2

You are developing a Power Platform solution for a medical practice. You create a custom table named Doctors to record details about the doctors who work at the medical practice.

You must be able to attach a PDF copy of a doctor\\'s medical license to the row for each doctor.

You need to configure the table.

What should you do?

A. Create a Power Automate flow to add attachments.

B. Navigate to Table options and enable attachments.

C. Navigate to Column options and enable attachments.

D. Create relationships between the Doctor table and the Notes table.

Correct Answer: C

A file column is used for storing file data up to a specified maximum size. A custom or customizable table can have zero or more file columns plus a notes (annotation) collection with zero to one attachment in each note.

Reference: https://docs.microsoft.com/en-us/powerapps/developer/data-platform/file-attributes

QUESTION 3

You create a form in a model-driven app that uses data from the Lead table in a Microsoft Dataverse instance. You add a business rule to the Lead table. The business rule displays an error if the email address is null. You set the scope for

the business rule to All Forms.

You configure a Power Apps portal by using the same Microsoft Dataverse instance. You create a web page by using the Lead form.

You need to ensure the same logic is applied on the Power Apps portal page.

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

NOTE: Each correct selection is worth one point.

A. Deactivate the business rule. Change the scope for the rule to Table and then reactivate the rule.

B. Replace the business rule logic with a Microsoft Power Automate cloud flow by using the Dataverse When a row is added, modified or deleted trigger.

C. Extend the webFormClientValidate JavaScript function to replace the business rule logic. Edit the code in Power Apps Studio. Add the function in a block.

D. Create a JavaScript web resource and replace the business rule with a JavaScript function. Add an OnSave event handler to the Lead form.

Correct Answer: AD

PowerApps Portal or CRM Portal don\\'t support Business Rule that apply on the Forms.

A: Business rules defined for a table apply to both canvas apps and model-driven apps if the table is used in the app.

D: PostSave event occurs after the OnSave event is complete. This event is used to support or execute custom logic using web resources to perform after Save actions when the save event is successful or failed due to server errors.

Reference: https://docs.microsoft.com/en-us/power-apps/maker/data-platform/data-platform-create-business-rule
https://powerusers.microsoft.com/t5/Power-Apps-Portals/Business-rules-in-a-PowerApps-Portal/td-p/404588

QUESTION 4

HOTSPOT

You need to use the Dynamics 365 Sales Web API to retrieve metadata information.

How should you complete the Web API queries? To answer, select the appropriate options in the answer area.

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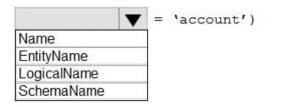
Hot Area:

Answer Area

Metadata item	Web API query
Entity	GET /api/data/v9.0/EntityDefinitions(

▼ = 'account')

Name
EntityName
LogicalName
SchemaName

Attribute   GET /api/data/v9.0/EntityDefinitions(

▼ = 'account')/Attributes(LogicalName=telephone1)

Name
LogicalName
SchemaName
AttributeName

Relationship   GET /api/data/v9.0/RelationshipDefinitions(

▼ = 'Account_Tasks')

Name
LogicalName
SchemaName
RelationshipName

Global Option Set   GET /api/data/v9.0/GlobalOptionSetDefinitions(

▼ = 'metric_goaltype')

Name
LogicalName
SchemaName
AttributeName

Correct Answer:

Answer Area

Metadata item	Web API query
Entity	`GET /api/data/v9.0/EntityDefinitions(`

```
▼  = 'account')
Name
EntityName
LogicalName
SchemaName
```

Attribute

`GET /api/data/v9.0/EntityDefinitions(`

```
▼  = 'account')/Attributes(LogicalName=telephone1)
Name
LogicalName
SchemaName
AttributeName
```

Relationship

`GET /api/data/v9.0/RelationshipDefinitions(`

```
▼  = 'Account_Tasks')
Name
LogicalName
SchemaName
RelationshipName
```

Global Option Set   `GET /api/data/v9.0/GlobalOptionSetDefinitions(`

```
▼  = 'metric_goaltype')
Name
LogicalName
SchemaName
AttributeName
```

Entity: LogicalName

Querying the EntityMetadata entity type:

GET [Organization URI]/api/data/v9.0/EntityDefinitions(LogicalName=\\'account\\')

Attribute: LogicalName

Retrieving attributes:

GET [Organization URI]/api/data/v9.0/EntityDefinitions(LogicalName=\\'account\\')/Attributes(

Relationship: SchemaName

Querying relationship metadata:

Entity relationships can also be queried using the RelationshipDefinitions entity set. You can use a query like the following to get the SchemaName property for every relationship.

GET [Organization URI]/api/data/v9.0/RelationshipDefinitions?$select=SchemaName

Global Option Set: Name

Querying Global OptionSets:

GET /api/data/v9.0/GlobalOptionSetDefinitions(Name=\\'metric_goaltype\\')

Note: Retrieving items by name is generally easier because you probably already have some reference to the metadata item name in your code. The following table lists the alternate key properties for retrieving metadata items by name.

Metadata item	Alternate Key	Example
Entity	LogicalName	`GET /api/data/v9.0/EntityDefinitions(LogicalName='account')`
Attribute	LogicalName	`GET /api/data/v9.0/EntityDefinitions(LogicalName='account')/Attributes(LogicalName='emailaddress1')`
Relationship	SchemaName	`GET /api/data/v9.0/RelationshipDefinitions(SchemaName='Account_Tasks')`
Global Option Set	Name	`GET /api/data/v9.0/GlobalOptionSetDefinitions(Name='metric_goaltype')`

Reference: https://docs.microsoft.com/en-us/powerapps/developer/data-platform/webapi/query-metadata-web-api

QUESTION 5

You need to create the customer mobile app. Which type of function expression should you use?

A. Filter

B. Find

C. LookUp

Correct Answer: C

The LookUp function finds the first record in a table that satisfies a formula. Use LookUp to find a single record that matches one or more criteria.

Scenario: Mobile app

A custom mobile app must be created to allow salespeople to add or search by pharmacy name.

Pharmacy records must be uniquely identified by pharmacy name, address, contact name, and phone number.

Reference:

https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-filter-lookup