MB-400^{Q&As}

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Microsoft Power Apps + Dynamics 365 Developer

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QUESTION 1

DRAG DROP

A company uses Dynamics 365 Sales.

Sales commission must be calculated when an order is placed. You create an Azure Function to perform the calculation. The Azure Function has an HTTP trigger.

You need to configure the Plug-in Registration tool to send data to the Azure Function when an order is placed. You open the Plug-in Registration tool and connect to Dynamics 365 Sales.

Which five actions should you perform? 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	Answer Area
Select **Register New Service Endpoint**.	
Set authentication to **HttpHeader**.	
Register a New Step for Create of SalesOrder.	
Add the API Key Value of the Azure Function.	
Enter the endpoint URL.	
Enter a connection string.	
Select **Register New Web Hook**.	
Set authentication to **WebhookKey**.	

Correct Answer:

Actions

Set authentication to **HttpHeader**.

Enter a connection string.
Select **Register New Web Hook**.

Answer Area

Select **Register New Service Endpoint**.
Set authentication to **WebhookKey**.
Enter the endpoin: URL.
Add the API Key Value of the Azure Function.
Register a New Step for Create of SalesOrder.

Step 1: Select Register New Web Hook

You can register a Webhook that will trigger on Account Name update to fire off the Function App.

In Plugin Registration Tool, register a new Webhook.

Step 2: Set authentication to WebhookKey

WebHook Registration

×

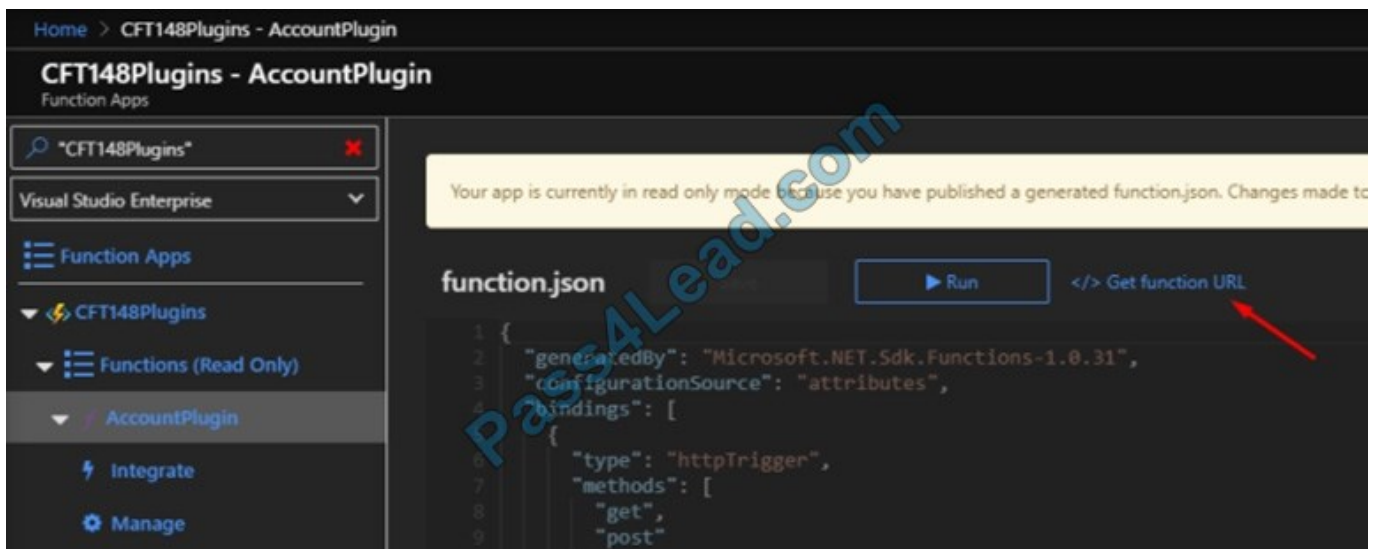| Name	AccountPlugin
Endpoint URL	
Authentication	WebhookKey ⌄
Value	

Save   Cancel

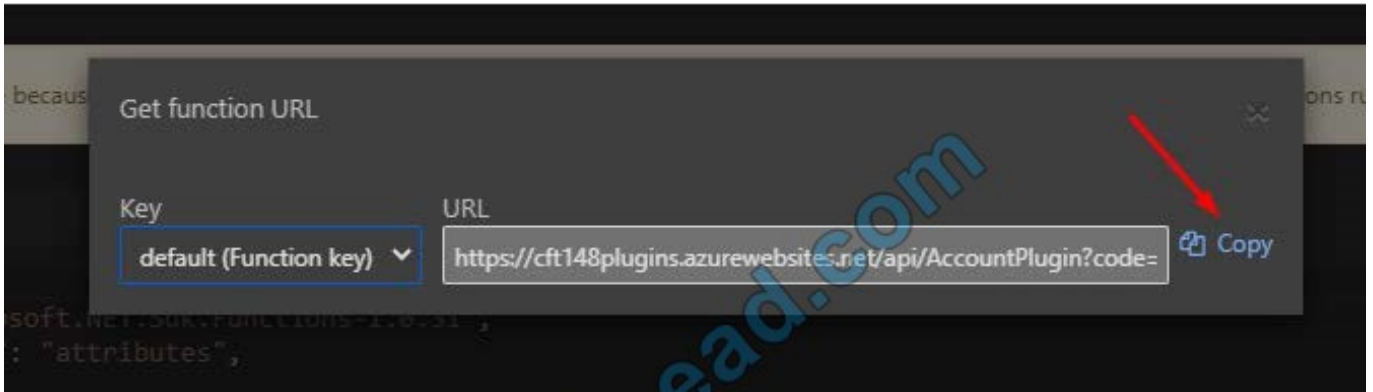Enter Webhook Details. Select Authentication type as WebhookKey.

Step 3: Enter the endpoint URL

Step 4: Add the API Key Value of the Azure Function

Now, to get the key, go to the Function App in portal, and look Get function URL link.

Home > CFT148Plugins - AccountPlugin

CFT148Plugins - AccountPlugin
Function Apps

🔍 "CFT148Plugins"   ✕

Visual Studio Enterprise   ⌄

▤ Function Apps

▾ ⚡ CFT148Plugins

  ▾ ▤ Functions (Read Only)

    ▾ ⨍ AccountPlugin

      ⚡ Integrate

      ⚙ Manage

Your app is currently in read only mode because you have published a generated function.json. Changes made to

function.json   ▶ Run   </> Get function URL

```
1  {
2    "generatedBy": "Microsoft.NET.Sdk.Functions-1.0.31",
3    "configurationSource": "attributes",
4    "bindings": [
5      {
6        "type": "httpTrigger",
7        "methods": [
8          "get",
9          "post"
```

Copy the same and paste in Notepad, separate the code part from the main URL

Paste the URL part in Endpoint URL and key in the Value field. Click Save.

WebHook Registration

×

Name	AccountPlugin
Endpoint URL	https://cft148plugins.azurewebsites.net/api/Ad
Authentication	WebhookKey
Value	jUcszvaR2UK17EqdY48QJeJy92tdeGQGJrY4C8

Save   Cancel

Step 5: Register a New Step for Create of SalesOrder Now, add a Step to the Webhook.

▶ ⊕ (ServiceEndpoint) IoT Message
  ⊕ (WebHook) AccountPlugin
▶ ⤷ (Data Source) Cor   ⚙ Register New Assembly   Ctrl+A
▶ ⤷ (Data Source) ODa   🔖 Register New Step   Ctrl+T
▶ ⤷ (Data Source) Solu
▶ ⤷ (Data Source) Solu   🖼 Register New Image   Ctrl+I

And Register it.

Register New Step

General Configuration Information

Message	Update
Primary Entity	account
Secondary Entity	
Filtering Attributes	name
Event Handler	(WebHook) AccountPlugin
Step Name	AccountPlugin: Update of account
Run in User's Context	CRM Admin
Execution Order	1
Description	AccountPlugin: Update of account

Event Pipeline Stage of Execution

PostOperation

Execution Mode
- ○ Asynchronous
- ● Synchronous

Deployment
- ☑ Server
- ☐ Offline

☐ Delete AsyncOperation if StatusCode = Successful

Unsecure Configuration

Secure Configuration

[Register New Step] [Close]

Reference: https://d365demystified.com/2020/03/19/call-azure-function-from-dynamics-365-crm-using-webhooks/

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A Common Data Service (CDS) environment has two custom entities named Building code and Work item. Building code has a code date custom field and Work item has an elapsed time custom field. Construction workers use a consolidated

custom form with data from both entities to fill.in their daily work items.

A JavaScript library is used with these custom entities and fields to apply complex logic.

You need to ensure that the JavaScript library continues to function as originally designed if other developers expand the environment.

Solution:

1.

In the Building code form, add the JavaScript library in the events tab and the Code date field to the non-event dependencies.

2.

In the Work item form, add the JavaScript library in the Events tab and the Elapsed time field to the non-event dependencies. Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

Instead, in the JavaScript library, add Building code with Code date and Work item with Elapsed time in the dependencies tab.

Reference: https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/developer/web-resource-dependencies

QUESTION 3

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution. Determine whether the solution meets the stated goals. Some question sets might have more than one

correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.

A university has implemented Dynamics 365 Customer Engagement. Several departments use opportunity records to bid for funding for projects within their own departments.

Each department\\'s opportunities are not visible to other departments. However, there are times when two departments need to work together on an opportunity.

You need to configure the security to meet the business requirements.

Solution: Use access team templates and give access to members in the two departments.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: A

Access Team template The privileges assigned to the access team through Access Team Templates. Access Team template allows you to create a template for the entities on which "Access Teams" option is enabled. You can grant or restrict access to the entity records through "Access Rights". Essentially, this is like a record-based security model on an entity record for specific users.

Once the access team template is created and added to the entity form, you can start adding users. For example, on an opportunity record add a new user in the Access Team Template sub-grid.

Reference: https://community.dynamics.com/crm/b/crmdevmigrationconfigandcustomization/posts/access-teams-and-

access-team-templates

QUESTION 4

You need to create the model-driven app for referrals. Which function should you add?

A. Subgrid

B. Business rule

C. Flow

D. Chart

E. Workflow

Correct Answer: B

Explanation: B

Scenario: When the account is entered into the system, extra fields must appear if the referral customer box is selected. If the box is not selected, the extra fields must not appear.

QUESTION 5

DRAG DROP

A company uses Common Data Service (CDS) and manages their engineers using a model-driven app.

You create a new reusable custom component using the PowerApps component framework (PCF).

You need to package the custom component to be deployed into the model-driven app.

Which three commands should you run 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

npm install

msbuild /t:build /restore

npm start

npm run build

pac solution add-reference -path *<control path>*

pac solution init -publisher-name *<publisher>*
  --publisher-prefix *<prefix>*

pac pcf init --namespace *<namespace>* --name
<control name> --template field

Answer Area

Correct Answer:

Actions

msbuild /t:build /restore

npm start

npm run build

pac solution init -publisher-name *<publisher>*
  --publisher-prefix *<prefix>*

Answer Area

npm install

pac pcf init --namespace *<namespace>* --name
<control name> --template field

pac solution add-reference -path *<control path>*

Step 1: npm install

Install Npm

Step 2: pac pcf init ..

Commands for working with Power Apps component framework. It has the following parameters:

init: Initializes the code component project. It has the following parameters

namespace: Namespace of the code component.

name: Name of the code component.

template: Field or dataset

Step 3: pac solution add-reference

Commands for working with Common Data Service solution projects. It has the following parameters:

add-References:

Sets the reference path to the component project folder by passing the path parameter.

Syntax: pac solution add-reference --path

Incorrect Answers:

pac solution init ..

Commands for working with Common Data Service solution projects. We are working with a PowerApps component framework project though.

Reference:

https://docs.microsoft.com/en-us/powerapps/developer/common-data-service/powerapps-cli

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