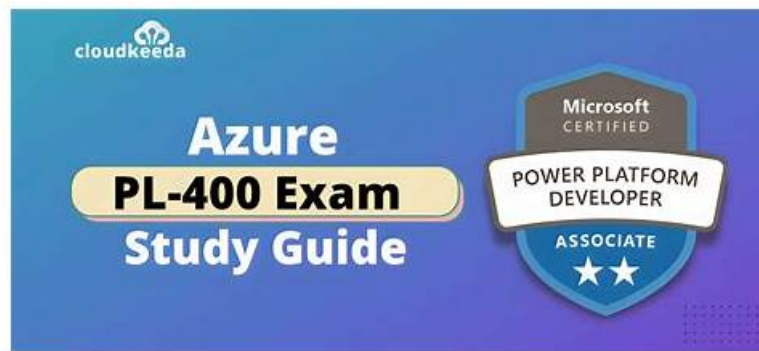


Valid PL-400 Torrent, Valid Exam PL-400 Book



BTW, DOWNLOAD part of SurePassExams PL-400 dumps from Cloud Storage: https://drive.google.com/open?id=1hnXQQ3Ns3CpdBhsnsW_y7hS1EBTFsZEO

With pass rate reaching 98%, our PL-400 learning materials have gained popularity among candidates, and they think highly of the exam dumps. In addition, PL-400 exam braindumps are edited by professional experts, and they have rich experiences in compiling the PL-400 exam dumps. Therefore, you can use them at ease. We offer you free update for one year for PL-400 Training Materials, and the update version will be sent to your email automatically. If you have any questions after purchasing PL-400 exam dumps, you can contact us by email, we will give you reply as quickly as possible.

Microsoft PL-400 (Microsoft Power Platform Developer) Exam is a certification exam offered by Microsoft that is designed to validate the skills and knowledge of professionals who develop and implement solutions using the Microsoft Power Platform. The Microsoft Power Platform is a suite of tools that allows businesses to build custom business applications, automate workflow processes, and analyze and visualize data from various sources. The PL-400 Exam Tests the candidate's ability to design, develop, and implement solutions using the Power Platform's various components, including Power Apps, Power Automate, Power Virtual Agents, and Power BI.

>> Valid PL-400 Torrent <<

Valid PL-400 Torrent | Latest PL-400: Microsoft Power Platform Developer 100% Pass

Do you want to pass your exam by using the latest time? If you do, you can choose the PL-400 study guide of us. We can help you pass the exam just one time. With experienced experts to compile and verify the PL-400 exam dumps, the quality and accuracy can be guaranteed. Therefore, you just need to spend 48 to 72 hours on training, you can pass the exam. In addition, we offer you free demo to have a try before buying PL-400 Study Guide, so that you can know what the complete version is like. Our online and offline chat service staff will give you reply of all your confusions about the PL-400 exam dumps.

Microsoft Power Platform Developer Sample Questions (Q82-Q87):

NEW QUESTION # 82

A company has a Common Data Service (CDS) environment.

The following conditions must apply when accounts are reassigned:

Ownership for completed tasks that are associated with the account must not change.

Outstanding tasks must be reassigned to the new owner of the account.

You need to configure the relationship to meet the requirements.

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

NOTE: Each correct selection is worth one point.

Condition

Relationship Behavior type

Behavior for the assigned action

Setting

Referential

Referential, Restrict Delete

Parental

Configurable Cascading

Cascade None

Cascade All

Cascade Active

Cascade User-Owned

Answer:

Explanation:

Condition

Relationship Behavior type

Behavior for the assigned action

Setting

Referential

Referential, Restrict Delete

Parental

Configurable Cascading

Cascade None

Cascade All

Cascade Active

Cascade User-Owned

Reference:

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

NEW QUESTION # 83

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 three 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

Select **Register New Web Hook**.

Select **Register New Service Endpoint**.

Set authentication to **HttpHeader**.

Register a New Step for Create of SalesOrder.

Enter a connection string.

Enter the endpoint URL.

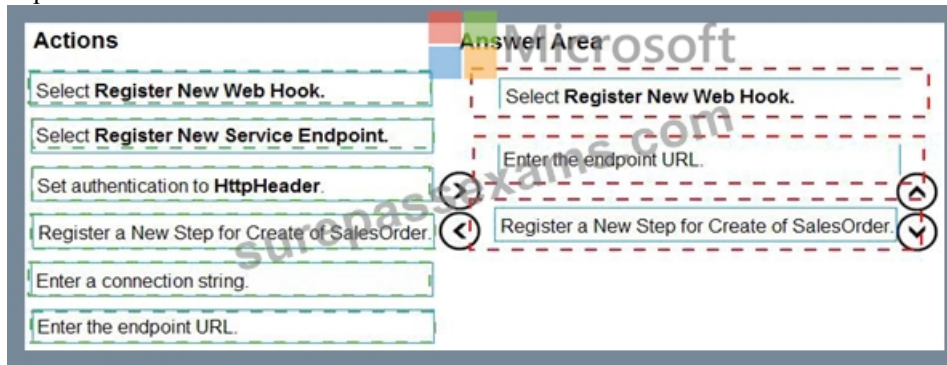
Answer Area

Microsoft



Answer:

Explanation:



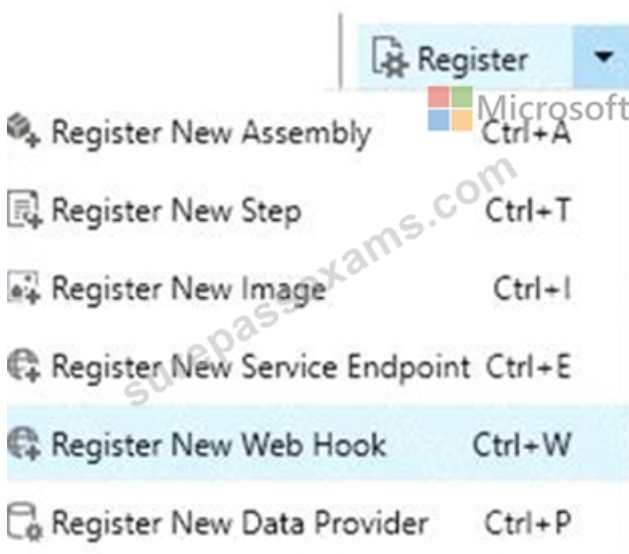
Explanation



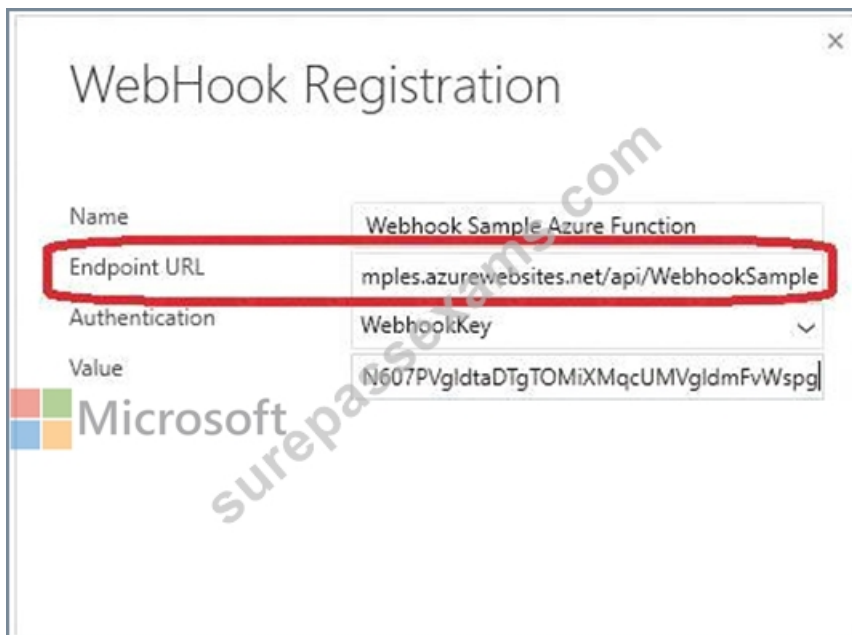
Step 1: Select Register New Web Hook.

Configure Dynamics 365 Sales to Call Your Webhook in Azure Functions

1. Open the Plug-in Registration Tool and connect to your organization.
2. Select Register->Register New Web Hook



Step 2: Enter the endpoint URL



The image shows a 'WebHook Registration' dialog box with the following fields:

Field	Value
Name	Webhook Sample Azure Function
Endpoint URL	mples.azurewebsites.net/api/WebhookSample
Authentication	WebhookKey
Value	N607PVgldtaDTgTOMiXMqcUMVgldmFvWspg

The 'Endpoint URL' field is highlighted with a red rectangle. A Microsoft logo and a watermark 'surepass.com' are visible in the background.

Step 3: Register a New Step for Create of SalesOrder.

Register a new webhook, and then tie that webhook to an event in Dynamics 365 Sales. Select your newly registered webhook, right-click it, and then choose "Register New Step." Note that the webhook here is set to execute whenever a change to an account record is detected within Dynamics 365 Sales.

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/common-data-service/tutorial-write-plugin-in>

NEW QUESTION # 84

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



Microsoft

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 # 85

You are developing a business process flow.

JavaScript must be used to implement additional business logic in the business process flow.

You need to evaluate the JavaScript code.

What is the result of running each code segment? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

JavaScript code segment	Code Result
<code>formContext.getControl("test_number").setVisible(false);</code>	Hides only the control in the body of the form Hides only the control in the business process flow Hides controls in the body of the form and the business process flow
<code>formContext.data.process.addOnStageChange(testFunction);</code>	Adds an event handler to enable a function named testFunction to run when the business process flow stage changes Adds an event handler to enable a function named testFunction to run before the business process flow stage changes Adds an event handler to enable a function named testFunction to run when the business process flow stage is selected

Answer:

Explanation:

JavaScript code segment	Code Result
<code>formContext.getControl("test_number").setVisible(false);</code>	Hides only the control in the body of the form Hides only the control in the business process flow Hides controls in the body of the form and the business process flow
<code>formContext.data.process.addOnStageChange(testFunction);</code>	Adds an event handler to enable a function named testFunction to run when the business process flow stage changes Adds an event handler to enable a function named testFunction to run before the business process flow stage changes Adds an event handler to enable a function named testFunction to run when the business process flow stage is selected

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/clientapi/clientapi-form-context>

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/clientapi/reference/formcontext-data-process/eventhandlers/addonstagechange>

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/clientapi/reference/formcontext-data-process/eventhandlers/addonstagechange>

NEW QUESTION # 86

A company has a development environment and a production environment. The production environment has several third-party managed and unmanaged solutions that made changes to the Contact main form.

You create a new solution in the development environment. You add the Contact entity and the Contact main form to the solution.

You create a custom field on the Contact entity.

What happens when you perform these actions and import the solution into the production environment? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Action	Result
Add the field to the middle of an existing section in the Contact main form.	The field is inserted at the start of the existing section. The field is inserted in the middle of the existing section. The field is appended to the end of the existing section. The field is added in a new section.
Create a new section in the Contact main form and add the field to the new section.	The field is inserted at the start of the existing section. The field is inserted in the middle of the existing section. The field is appended to the end of the existing section. The field is added in a new section.
Create a new form and add the field to the middle of an existing section.	The field is inserted at the start of the existing section. The field is inserted in the middle of the existing section. The field is appended to the end of the existing section. The field is added in a new section.

Answer:

Explanation:

Action	Result
Add the field to the middle of an existing section in the Contact main form.	The field is inserted at the start of the existing section. The field is inserted in the middle of the existing section. The field is appended to the end of the existing section. The field is added in a new section.
Create a new section in the Contact main form and add the field to the new section.	The field is inserted at the start of the existing section. The field is inserted in the middle of the existing section. The field is appended to the end of the existing section. The field is added in a new section.
Create a new form and add the field to the middle of an existing section.	The field is inserted at the start of the existing section. The field is inserted in the middle of the existing section. The field is appended to the end of the existing section. The field is added in a new section.

Explanation

Action	Result
Add the field to the middle of an existing section in the Contact main form.	The field is inserted at the start of the existing section. The field is inserted in the middle of the existing section. The field is appended to the end of the existing section. The field is added in a new section.
Create a new section in the Contact main form and add the field to the new section.	The field is inserted at the start of the existing section. The field is inserted in the middle of the existing section. The field is appended to the end of the existing section. The field is added in a new section.
Create a new form and add the field to the middle of an existing section.	The field is inserted at the start of the existing section. The field is inserted in the middle of the existing section. The field is appended to the end of the existing section. The field is added in a new section.

Box 1: The field is appended to the end of the existing section.

When you add new elements to a form that is to be merged, we recommend that you include your new elements within new container elements (tabs or sections). Additions to any container will be appended to the end of the container. For example, fields added to a section will be positioned at the end of the section.

Box 2: The field is added in a new section.

Box 3: The field is inserted in the middle of the existing section

Reference:

[https://docs.microsoft.com/en-us/previous-versions/dynamicscrm-2016/developers-guide/gg309329\(v=crm.8\)](https://docs.microsoft.com/en-us/previous-versions/dynamicscrm-2016/developers-guide/gg309329(v=crm.8))

NEW QUESTION # 87

.....

Our PL-400 study materials have won many people's strong support. And our PL-400 learning quiz is famous all over the world. Now, our loyal customers have gained wealth and respect with the guidance of our PL-400 learning materials. At the same time, the price is not so high. You totally can afford them. Do not make excuses for your laziness. Please take immediate actions. Our PL-400 Study Guide is extremely superior.

Valid Exam PL-400 Book: <https://www.surepassexams.com/PL-400-exam-bootcamp.html>

- 2025 Latest SurePassExams PL-400 PDF Dumps and PL-400 Exam Engine Free Share: https://drive.google.com/open?id=1hnXQQ3Ns3CpdBhsnsW_y7hS1EBTFsZEO

2025 Latest SurePassExams PL-400 PDF Dumps and PL-400 Exam Engine Free Share: https://drive.google.com/open?id=1hnXQQ3Ns3CpdBhsnsW_y7hS1EBTFsZEO