

Free PDF Microsoft First-grade PL-400 - Microsoft Power Platform Developer Reliable Braindumps Ppt



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To take the PL-400 Exam, candidates should have experience working with the Microsoft Power Platform, as well as knowledge of programming languages such as JavaScript, TypeScript, and C#. Candidates should also have experience working with data sources such as Microsoft Excel, Microsoft SharePoint, and Microsoft Dynamics 365. PL-400 exam consists of various topics, including designing and developing Power Apps, designing and developing Power Automate flows, creating chatbots using Power Virtual Agents, and creating reports using Power BI. Passing the exam will demonstrate to potential employers that the candidate has a strong understanding of the Microsoft Power Platform and can create custom solutions to meet business needs.

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Microsoft Power Platform Developer Sample Questions (Q129-Q134):

NEW QUESTION # 129

A company designs a Microsoft Dataverse Custom API to encapsulate business logic in it. The Custom API business logic must be encapsulated in a way that does not allow the business logic behavior to be modified or canceled.

You need to set the parameter value of the custom API so it cannot be customized.

Which parameter value should you set?

- A. Enabled for Workflow to No
- B. Execute Privilege Name to prv. SdkMessageProcessingStep
- C. Binding Type to Entity
- D. Custom Processing Step to None

Answer: D

NEW QUESTION # 130

You need to select data types for required fields.

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

NOTE: Each correct selection is worth one point.

Field	Data type
Division	<div><div></div><div>Text</div><div>Option Set</div><div>Unique Identifier</div><div>Owner</div></div>
End date	<div><div></div><div>Text</div><div>Duration</div><div>Date Only</div><div>Option Set</div></div>
Tournament owner	<div><div></div><div>Text</div><div>Lookup</div><div>Option Set</div><div>Unique Identifier</div></div>

Answer:

Explanation:

Field	Data type
Division	<div>▼</div> <div>Text</div> <div>Option Set</div> <div>Unique Identifier</div> <div>Owner</div>
End date	<div>▼</div> <div>Text</div> <div>Duration</div> <div>Date Only</div> <div>Option Set</div>
Tournament owner	<div>▼</div> <div>Text</div> <div>Lookup</div> <div>Option Set</div> <div>Unique Identifier</div>

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/data-platform/types-of-fields>

NEW QUESTION # 131

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

Add the field to the middle of an existing section in the Contact main form.

Create a new section in the Contact main form and add the field to the new section.

Create a new form and add the field to the middle of an existing section.

Result

▼

☐ 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.

▼

☐ 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.

▼

☐ 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

Add the field to the middle of an existing section in the Contact main form.

Create a new section in the Contact main form and add the field to the new section.

Create a new form and add the field to the middle of an existing section.

Explanation

Action

Add the field to the middle of an existing section in the Contact main form.

Create a new section in the Contact main form and add the field to the new section.

Create a new form and add the field to the middle of an existing section.



Result



Microsoft

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.

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.

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.

Result

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.

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.

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 # 132

You need to design the Planning Hub data model.

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.

Options

⋮ Create column security profile.

⋮ Select the Contact table.

⋮ Start auditing.

⋮ Modify a column.

⋮ Create a custom table.

⋮ Create a column.

⋮ Enable column security.

⋮ Enable auditing.

Data model design steps



Answer:

Explanation:

Options

⋮ Create column security profile.

⋮ Select the Contact table.

⋮ Start auditing.

⋮ Modify a column.

⋮ Create a custom table.

⋮ Create a column.

⋮ Enable column security.

⋮ Enable auditing.

Data model design steps

⋮ Create a custom table.

⋮ Create a column.

⋮ Enable column security.

⋮ Enable auditing.

Explanation:

Options

<input type="checkbox"/>	Create column security profile.
<input type="checkbox"/>	Select the Contact table.
<input type="checkbox"/>	Start auditing.
<input type="checkbox"/>	Modify a column.

Data model design steps

1	<input type="checkbox"/> Create a custom table.
2	<input type="checkbox"/> Create a column.
3	<input type="checkbox"/> Enable column security.
4	<input type="checkbox"/> Enable auditing.

NEW QUESTION # 133

A manufacturing company takes online orders.

The company requires automatic validation of order changes. Requirements are as follows:

If validation is successful, the order is submitted.

If exceptions are encountered, a message must be shown to the customer.

You need to set up and deploy a plug-in that encapsulates the rules.

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

NOTE: Each correct selection is worth one point.

Settings

Options

Execution stage	<div>▼</div> <div>PreValidation</div> <div>PreOperation</div> <div>PostOperation</div>
Execution mode	<div>▼</div> <div>Asynchronous</div> <div>Synchronous</div>
Image	<div>▼</div> <div>Pre image</div> <div>Post image</div>
Error message	<div>▼</div> <div>throw new InvalidPluginExecutionException("Your error message", ex);</div> <div>tracingService.Trace("Your error message: {0}", ex.ToString());</div>

Answer:

Explanation:



<https://docs.microsoft.com/en-us/powerapps/developer/common-data-service/event-framework>
<https://docs.microsoft.com/en-us/powerapps/developer/common-data-service/handle-exceptions>

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