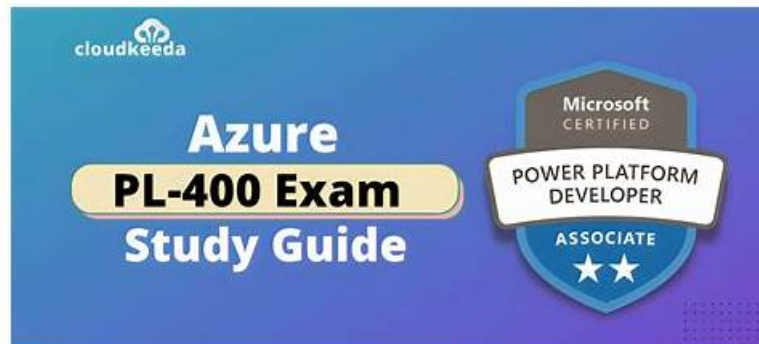


Top New PL-400 Study Notes bring you Unparalleled PL-400 Valid Real Exam for Microsoft Microsoft Power Platform Developer



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Microsoft PL-400 exam, also known as the Microsoft Power Platform Developer Exam, is a certification exam designed for individuals who want to prove their skills and knowledge in developing solutions using the Microsoft Power Platform. The Power Platform includes a suite of tools that allows businesses to build custom applications, automate workflows, and analyze data. The PL-400 Exam Tests the candidate's ability to design, develop, secure, and troubleshoot Power Platform solutions. It covers a range of topics such as creating custom connectors, building model-driven apps, and integrating Power Platform with other systems.

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How to Prepare for PL-400 Exam?

Thinking of PL-400 exam is one thing and passing it on the first try is another. It will only be possible when you are referring to quality study material. Vendor, for training, and Amazon, for self-study resources are the most preferred choices of the majority of the test-takers.

To be eligible for the PL-400 Exam, candidates should have a good understanding of Microsoft's Power Platform, including experience with Power Apps, Power Automate, Power Virtual Agents, and Power BI. They should also have experience with software development and be familiar with concepts such as data modeling, user interface design, and security. Candidates should also have a good understanding of Microsoft's cloud services, including Azure Active Directory, Azure Functions, and Azure Logic Apps.

Microsoft Power Platform Developer Sample Questions (Q228-Q233):

NEW QUESTION # 228

A financial services company uses the Common Data Service (CDS) to develop solutions. The company uses development and production instances.

You need to move solutions from the development instance to the production instance.

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

NOTE: Each correct selection is worth one point.

- A. In the development instance, make changes to the solutions that are deployed in the production instance, export the solutions as managed solutions, and import the managed solutions into the production instance.
- B. In the development instance, highlight the solution you want to make changes to, select Clone a Patch, make changes, export the solution, and import the solution into the production instance.
- C. Export all managed solutions from the development instance and import the solutions into the production instance.
- D. In the production instance, import solutions with the same version number or higher when updating solutions.

Answer: A,B

Explanation:

A: When you import a managed solution, all component changes will be brought into the environment in a published state.

B: You can apply patches to either managed or unmanaged solutions and include only changes to entities and related entity assets.

Patches do not contain any non-customized system components or relationships that it depends upon because these components already exist in the deployed-to organization. At some point in your development cycle, you can roll up all the patches into a new solution version to replace the original solution that the patches were created from.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/import-update-export-solutions>

<https://docs.microsoft.com/en-us/power-platform/alm/create-patches-simplify-solution-updates>

NEW QUESTION # 229

A company is creating a new system based on the Common Data Service (CDS).

You need to select the CDS features that meet the company's requirements.

Which features should you select? To answer, drag the appropriate features to the correct requirements. Each feature may be used once, more than once, or not at all. You may need to drag the split bar between panes or scroll to view content.

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

□ Explanation

□ Box 1: Referential

Active/ Cascade Active one-to-many entity relationship: Perform the action on all active referencing entity records associated with the referenced entity record.

Box 2: Cascade User Owner

Cascade User Owned: Perform the action on all referencing entity records owned by the same user as the referenced entity record.

Box 3: Referential Restrict Delete

Restrict: Prevent the Referenced entity record from being deleted when referencing entities exist.

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/common-data-service/configure-entity-relationship-casca>

NEW QUESTION # 230

An organization uses a public-facing Power Apps portal.

You need to change the layout of a specific web 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. Select the portal app and then select
- B. Select the Portal Management app and then select Edit
- C. Select the portal app and then select Manage.
- D. Select the Portal Management app and then select

Answer: A,B

Explanation:

Explanation

A: The Portal Management app lets you do advanced configuration actions on your portal.

Open the Portal Management app.

Go to Portals > Web Pages.

To edit an existing web page, select the web page name.

Enter appropriate values in the fields.

Select Save & Close.

D: To use the WYSIWYG editor:

Edit the portal to open it in Power Apps portals Studio.

Select the page on which you want to add the component.

Select an editable element on the canvas.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/portals/configure/web-page>

<https://docs.microsoft.com/en-us/powerapps/maker/portals/compose-page>

<https://docs.microsoft.com/en-us/powerapps/maker/portals/compose-page>

NEW QUESTION # 231

You are developing a Power Platform solution. You plan to add three buttons to a form. The buttons have the following requirements:

You need to complete each button's action.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

Box 1: Now() only.

The Now function returns the current date and time as a date/time value.

Box 2: Switch() or IF()

If and Switch functions in Power Apps determines whether any condition in a set is true (If) or the result of a formula matches any value in a set (Switch) and then returns a result or executes an action.

Box 3: isMatch(TextInput1.Text,"emergency",Contains & IgnoreCase)

Example: IsMatch(TextInput1.Text, "hello", Contains & IgnoreCase)

Tests whether the user's input contains the word "hello" (case insensitive).

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/functions/function-if>

NEW QUESTION # 232

You need to handle errors in UpdateRecord.js.

Which code segment should you add at line UR06?

- A.

```
function (error){  
  console.log(error.message);
```
- B.

```
Exception exception = Server.GetLastError() ;  
if(exception != null){
```
- C.

```
catch(exception e){  
  console.writeline(e);
```
- D.

```
catch(error) {  
  alert("Caught error: " + error.message);}
```

Answer: D

Explanation:

The catch statement lets you handle the error.

Syntax:

```
catch(err) {
```

Block of code to handle errors

