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Microsoft PL-400, also known as the Microsoft Power Platform Developer Exam, is designed to validate a candidate's expertise in building and implementing solutions using the Microsoft Power Platform. PL-400 exam measures various skills and knowledge required for developing complex business solutions, including creating custom user interfaces, integrating data, automating processes, and extending the functionality of applications.

Microsoft PL-400 Exam is a comprehensive assessment of a developer's knowledge and expertise in the Power Platform. With the increasing demand for low-code solutions, individuals who hold this certification are well positioned to take advantage of the growing number of job opportunities in this field.

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Microsoft Power Platform Developer Sample Questions (Q88-Q93):

NEW QUESTION # 88

A company has an application that provides API access. You plan to connect to the API from a canvas app by using a custom connector.

You need to request information from the API developers so that you can create the custom connector.

Which two types of files can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Postman collection
- B. WSDL
- C. YAML
- D. OpenAPI definition

Answer: A,D

Explanation:

Explanation

OpenAPI definitions or Postman collections can be used to describe a custom connector.

Reference:

<https://docs.microsoft.com/en-us/connectors/custom-connectors/faq>

NEW QUESTION # 89

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

You create a new reusable custom component named Component1 by using the Power Apps component framework (PCF).

You need to package Component1 for deployment 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.

Answer:

Explanation:

Explanation

Step 1: `pac solution init --publisher-name <publisher> --publisher-prefix <prefix>` Create a new solutions project using the following command. The solution project is used for bundling the code component into a solution zip file that is used for importing into Dataverse.

`pac solution init --publisher-name developer --publisher-prefix dev`

Step 2: `pac solution add-reference --path <control-path>`

Once the new solution project is created, refer the Solutions folder to the location where the created sample component is located.

You can add the reference using the command shown below. This reference informs the solution project about which code components should be added during the build. You can add references to multiple components in a single solution project.

`pac solution add-reference --path c:\downloads\mysamplecomponent`

Step 3: `msbuild /t:build /restore`

To generate a zip file from the solution project, go into your solution project directory and build the project using the following command. This command uses MSBuild to build the solution project by pulling down the NuGet dependencies as part of the restore. Use the /restore only for the first time when the solution project is built. For every build after that, you can run the command `msbuild`.

`msbuild /t:build /restore`

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/component-framework/import-custom-controls>

NEW QUESTION # 90

You work for a staffing company that helps employees fill temporary jobs. Available temporary jobs are categorized and listed on a secure area of the company's website.

The company wants to eliminate manual work that relates to job and candidate management. The company plans to invite employers with available jobs and job candidates to view jobs by sending personalized invitations. The company identifies the following requirements:

* Human resources team members from the staffing company must be able to access the jobs listing and post available positions.

* Employers seeking temporary employees must also be able to access the jobs listing and post available positions.

* Approved job candidates must be notified about new positions for which they are qualified.

* Approved job candidate must have an option to accept a job assignment directly from a notification.

You need to perform a gap analysis against the features and capabilities of the Power Platform.

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

NOTE: Each correct selection is worth one point.

Answer:

Explanation:

Explanation:

Box 1: Custom self-service portal for both employers and job candidates If you select an environment that contains customer engagement, you can create the following portals:

* Customer self-service portal: A customer self-service portal enables customers to access self-service knowledge, support resources, view the progress of their cases, and provide feedback.

* Partner portal: A partner portal allows every organization with resellers, distributors, suppliers, or partners to have real-time access to every stage of shared activities.

* Employee self-service portal: An employee self-service portal creates an efficient and well-informed workforce by streamlining common tasks and empowering every employee with a definitive source of knowledge.

Box 2: Model-driven app with push notifications

Compared to canvas apps, model-driven apps in PowerApps are based on underlying data - specifically, the data stored in Common Data Service (CDS).

Box 3: Webform with target set to the job custom entity

Box 4: Configure a value for the Execute Workflow on Redeeming Contact option only.

Execute Workflow on Redeeming Contact: A workflow process to be executed when the invite is redeemed.

The workflow will be passed the redeeming contact as the primary entity.

Box 5: Configure the value for the Assigned to Account option only.

Assign to Account: An account record to be associated as the redeeming contact's parent customer when the invite is redeemed.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/portals/portal-templates>

<https://global.hitachi-solutions.com/blog/canvas-vs-model-driven-apps>

<https://docs.microsoft.com/en-us/powerapps/maker/portals/configure/invite-contacts#invitation-attributes>

NEW QUESTION # 91

You develop the following code for the plug-in that sends email notifications to recruiters.

For each of the following statements, select Yes if the statement is true. Otherwise, select No NOTE: Each correct select is worth one point.

Answer:

Explanation:

Explanation:

NEW QUESTION # 92

A client requires that the system send an email from a button on their customer contact form.

You need to call the action from JavaScript.

Which two functions achieve this result? Each correct presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. `Xrm.WebApi.online.updateRecord()`
- B. `Xrm.WebApi.online.createRecord()`
- C. `Xrm.WebApi.online.execute()`
- D. `Xrm.WebApi.online.executeMultiple()`

Answer: C,D

Explanation:

Explanation

`Xrm.WebApi.online.executeMultiple` executes a collection of action, function, or CRUD operations.

`Xrm.WebApi.online.execute` executes a single action, function, or CRUD operation.

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/clientapi/reference/xrm-webapi/online>

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NEW QUESTION # 93

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