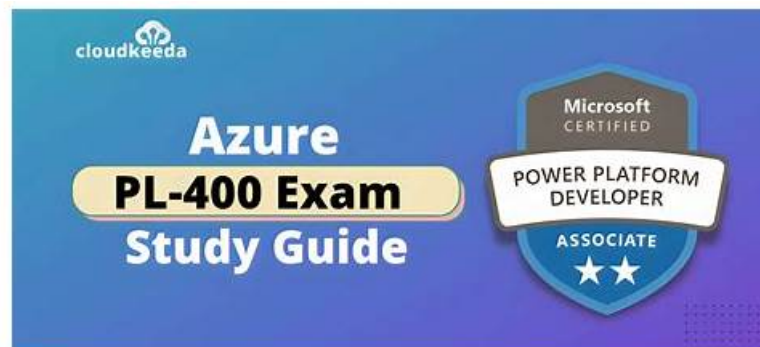


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Microsoft Power Platform Developer Sample Questions (Q307-Q312):

NEW QUESTION # 307

You need to select visualization components.

What should you use? To answer, select the appropriate options from the answer area.

NOTE: Each correct selection is worth one point.

Requirement	Component
Mailing list opt-in/opt-out	<div>▼</div> <div> <div>Flip switch</div> <div>Linear gauge</div> <div>Radial knob</div> <div>Linear slider</div> </div>
Number of store visits	<div>▼</div> <div> <div>Linear gauge</div> <div>Flip switch</div> <div>Pen control</div> <div>Input mask</div> </div>
Purpose of visit	<div>▼</div> <div> <div>Linear gauge</div> <div>Flip switch</div> <div>Radial knob</div> <div>Option set</div> </div>

Answer:

Explanation:

Requirement	Component
Mailing list opt-in/opt-out	<div>▼</div> <div> <div>Flip switch</div> <div>Linear gauge</div> <div>Radial knob</div> <div>Linear slider</div> </div>
Number of store visits	<div>▼</div> <div> <div>Linear gauge</div> <div>Flip switch</div> <div>Pen control</div> <div>Input mask</div> </div>
Purpose of visit	<div>▼</div> <div> <div>Linear gauge</div> <div>Flip switch</div> <div>Radial knob</div> <div>Option set</div> </div>

Explanation:

Requirement	Component
Mailing list opt-in/opt-out	<div>▼</div> <div> <input type="checkbox"/> Flip switch <input type="checkbox"/> Linear gauge <input type="checkbox"/> Radial knob <input type="checkbox"/> Linear slider </div>
Number of store visits	<div>▼</div> <div> <input type="checkbox"/> Linear gauge <input type="checkbox"/> Flip switch <input type="checkbox"/> Pen control <input type="checkbox"/> Input mask </div>
Purpose of visit	<div>▼</div> <div> <input type="checkbox"/> Linear gauge <input type="checkbox"/> Flip switch <input type="checkbox"/> Radial knob <input type="checkbox"/> Option set </div>

Scenario: Customer satisfaction surveys are recorded with Microsoft Forms Pro.

Box 1: Flip switch

The flip switch is like an on/off switch, providing a choice between two values.

Box 2: Linear gauge

The linear gauge lets your users input numerical values by dragging a slider instead of typing in the exact quantity. The slider provides whole number input and display only. Use this control for any numerical and money columns.

Box 3: Option set

The choice control presents a set of options for your users to choose from when entering data.

You can customize forms (main, quick create, and quick view) and email templates by adding multi-select columns that are called Choices. When you add a choices column, you can specify multiple values that will be available for users to select. When users fill out the form they can select one, multiple, or all the values displayed in a drop-down list.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/model-driven-apps/additional-controls-for-dynamics-365-for-phones-and-tablets>

NEW QUESTION # 308

You need to reduce response time for the information email on the website.

What should you create?

- A. A flow that create a notification in Microsoft Teams
- B. A power Apps app that displays the number of emails received in a dashboard
- C. A flow that creates a SharePoint item for each email response
- D. Logic app that moves all emails received to Azure Blob storage.

Answer: A

Explanation:

Scenario:

Customers report that the response time from the information email listed on the Adventure Works Cycles website is greater than five days.

* Microsoft Teams is used for all collaboration.

Topic 2, Bellows Sports

Case study

This is a case study. Case studies are not timed separately. You can use as much exam time as you would like to complete each case. However, there may be additional case studies and sections on this exam. You must manage your time to ensure that you are able to complete all questions included on this exam in the time provided.

To answer the questions included in a case study, you will need to reference information that is provided in the case study. Case studies might contain exhibits and other resources that provide more information about the scenario that is described in the case study. Each question is independent of the other questions in this case study.

At the end of this case study, a review screen will appear. This screen allows you to review your answers and to make changes before you move to the next section of the exam. After you begin a new section, you cannot return to this section.

To start the case study

To display the first question in this case study, click the Next button. Use the buttons in the left pane to explore the content of the case study before you answer the questions. Clicking these buttons displays information such as business requirements, existing environment, and problem statements. If the case study has an All Information tab, note that the information displayed is identical to the information displayed on the subsequent tabs. When you are ready to answer a question, click the Question button to return to the question.

Background

Bellows Sports is the region's newest, largest, and most complete sports complex. The company features baseball and soccer fields and two full-size hockey rinks. The complex provides coaching, recreational leagues, a pro shop, and state-of-the-art customer and player amenities.

The company is organized into the following divisions:

- * Baseball
- * Hockey
- * Soccer

Bellow Sports runs tournaments several times per year. Each tournament runs six weeks.

Current environment

Requirements

Bellow Sports tracks players and events in Microsoft Excel workbooks and uses email to communicate with players, partners, and prospective customers. The company uses a proprietary cloud-based accounting system.

The company relies on referrals from athletes for new business. Bellows uses a third-party marketing company to gather feedback and referrals from athletes. The third-party marketing company uploads a Microsoft Excel file containing lists of potential customers and players to the FTP site that Bellows Sports maintains.

Tournaments

Customer information is stored in the Accounts entity. Each tournament record must list the associated sales representative as the tournament owner. When team members create tournament records they must enter the start date for a tournament. The end date of the tournament must be automatically calculated.

Registration form

You must create a form to allow players to register for tournaments. The registration form must meet the following requirements:

Division	Requirement
Baseball	Capture the age and weight of the player. The height field must not display.
Hockey	Capture the age, height, and weight of the player.
Soccer	Capture the age of the player. The height and weight fields must not display.

* Each division has tournaments that take place in specific locations. Users must be able to select the division for a tournament location.

* Information about upcoming tournaments must be pre-located into the registration form when the registration form loads.

* The form must include a custom button that sends an email confirmation to the player after the player registers.

* The button must not be visible until after the form is saved.

Security

The company identifies the following job roles:

Role	Tasks
Sales representative	These users will enter data into Dynamics 365 Customer Service.
Intern	These users will create Power Apps apps, and connectors, and create Power Automate flows.
Manager	These users will add users, assign security roles, and manage data storage.

You must grant users the minimum permissions required to perform their job tasks.

Data automation

* Customer name must be added to Dynamics 365 Finance automatically after it is entered.

* You must produce a report that details the number of registrations for a day and send the report as a PDF to the management team.

* You must implement mechanisms to handle all code-related errors.

* When a customer record is updated, the system must look up the account number for the customer in the accounting system.

* Referrals must be imported into the system as soon as they are available.

Issues

Apps

* The captions for the New and Save buttons do not render properly on the form.

* Interns can create apps but cannot interact with their own data.

Portal

The query for all registered users must return the data categorized by division. Queries must return only the Name and Sport fields.

Queries return all fields. The query is as follows:

```
GET [Organization URI]/api/data/v9.1/accounts?
&$orderby=Name, sport
&$filter=sport ne null
```

Solution checker issues

You run solution checker and observe Plug-in or workflow activity errors in the following code sets:

Set	Code	Error message
Code set 1	<pre>CS101 var columns = new ColumnSet(); CS102 columns.AllColumns = true; CS103 var query = new QueryExpression("account"); CS104 query.ColumnSet = columns; CS105 var results = service.RetrieveMultiple(query);</pre>	il-specify-column
Code Set 2	<pre>CS201 WebRequest request = WebRequest.Create ("https://www.bellows.com/api/stuff"); CS202 HttpWebResponse response = new HttpWebResponse(); CS203 CS204 response = request.GetResponse();</pre>	il-turn-off-keepalive

Code

The following code runs when the registration form loads. You must implement a mechanism to handle errors that occur in the code:

UpdateRecord.js (Line numbers are included for reference only.)

```
UR01
UR02 var data =
UR03     {
UR04         "name" : "Updated Account"
            "creditonhold" : true,
            "description" : "This is an account update",
            "revenue" : 10,000,
            "Division":2
        }
UR05 . . .
UR06
```

NEW QUESTION # 309

A travel agency has a Dynamics 365 Customer Engagement.

Customers are allowed to add up to three countries/regions to their travel preferences from the website. Their preferences must be stored in the Contact entity.

You need to register the plug-in to meet the requirements.

Which value should you apply for each parameter? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Parameter	Value
message	<div> <div></div> <div> create associate update </div> </div>
primary entity	<div> <div></div> <div> none country contact </div> </div>
secondary entity	<div> <div></div> <div> none country contact </div> </div>
execution mode	<div> <div></div> <div> synchronous asynchronous </div> </div>

Answer:

Explanation:

Parameter	Value
message	<div>▼</div> <div>create</div> <div>associate</div> <div>update</div>
primary entity	<div>▼</div> <div>none</div> <div>country</div> <div>contact</div>
secondary entity	<div>▼</div> <div>none</div> <div>country</div> <div>contact</div>
execution mode	<div>▼</div> <div>synchronous</div> <div>asynchronous</div>

Explanation

Parameter	Value
message	<div>▼</div> <div>create</div> <div>associate</div> <div>update</div>
primary entity	<div>▼</div> <div>none</div> <div>country</div> <div>contact</div>
secondary entity	<div>▼</div> <div>none</div> <div>country</div> <div>contact</div>
execution mode	<div>▼</div> <div>synchronous</div> <div>asynchronous</div>

Box 1: associate

Box 2: contact

Customers are allowed to add up to three countries/regions to their travel preferences from the website. Their preferences must be stored in the Contact entity.

Box 3: country

Box 4: synchronous

Reference:

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

NEW QUESTION # 310

A company creates a custom connector to use in a flow named Search Company.

When this custom connector is used, requests must be redirected to a different endpoint at runtime.

You need to apply a policy to the custom connector to route calls to a different endpoint.

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 the **Search Company** custom connector in the Microsoft Flow portal under Custom connectors and select **edit**.
- Select the Definition tab.
- Select the Security tab.
- Select New Action.
- Select References.
- Select New Policy.
- Select the **Search Company** custom connector in the Microsoft Flow portal under Connections and select **edit**.

Answer Area

Answer:

Explanation:

Answer Area

- Select the Search Company custom connector in the Microsoft Flow portal under Custom connectors and select edit.
- Select the Definition tab
- Select New Policy

1 - Select the Search Company custom connector in the Microsoft Flow portal under Custom connectors and select edit.

2 - Select the Definition tab

3 - Select New Policy

Reference:

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

NEW QUESTION # 311

You are developing a model-driven app by using Microsoft Power Platform. The app must perform the following functions:

* Automatically receive updates from a purchase order system

* Only add new purchase orders.

You need to implement the app.

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

NOTE: Each correct selection is worth one point

Answer Area

Requirement
Automatically receive purchase order updates.

Add new purchase orders.

Component

Connector with polling trigger
Connector with polling trigger
Connector with webhook trigger
Triggers for scheduled flows
Creation date
Account name
Creation date
Account number
Purchase order amount

Microsoft

Answer:

Explanation:

Answer Area

Requirement
Automatically receive purchase order updates.

Add new purchase orders.

Component

Connector with polling trigger
Connector with polling trigger
Connector with webhook trigger
Triggers for scheduled flows
Creation date
Account name
Creation date
Account number
Purchase order amount

Microsoft

NEW QUESTION # 312

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