

Microsoft.PL-400-KR.v2025-04-02.q151

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https://www.krdump.com/Microsoft.PL-400-KR.v2025-04-02.q151.html	

NEW QUESTION: 1

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Common Data Service

Common Data Service □ □□□ □□□□ □□□□ □ □□□□ □□□ □□ □□□ □□□□ □□□ □□□.

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A. Microsoft 365

B. X.509 ☐☐☐

C. OAuth2.0

D. ☐☐☐ ☐☐

Answer: C (LEAVE A REPLY)

OAuth is the preferred means to authenticate because it provides access to both the OData RESTful web services (Web API and OData global Discovery service) as well as to the SOAP web services (Organization service and Discovery service).

OAuth is also required to support:

* Azure Active Directory configurations for conditional access, such as Two-factor Authentication (2FA)

* Use of client secrets to enable server-to-server authentication scenarios.

* Cross-Origin Resource Sharing (CORS) to connect a Single-page Application (SPA) Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/authentication>

NEW QUESTION: 2

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- E. □□ □□ □□ □□□ □□ □□□□ □□□□ □□□ □□□ □□□□□.

Answer: A,D,E (LEAVE A REPLY)

To implement field-level security, a system administrator performs the following tasks.

- * Enable field security on one or more fields for a given entity.
- * Associate one more existing security profiles, or create one or more new security profiles to grant the appropriate access to specific users or teams.

A security profile determines the following:

- * Permissions to the secure fields
- * Users and Teams

A security profile can be configured to grant user or team members the following permissions at the field level:

- * Read. Read-only access to the field's data.
- * Create. Users or teams in this profile can add data to this field when creating a record.
- * Update. Users or teams in this profile can update the field's data after it has been created.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/field-level-security>

NEW QUESTION: 3

□ □□□□ Dynamic 365 Sales□ □□□□□□. □□ □□□□□ □□ □□□ □□□ □□ □ □□□□ □□ □□□ □□□□□.

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Answer: A (LEAVE A REPLY)

Two security models can be used for hierarchies, the Manager hierarchy and the Position hierarchy. The Position hierarchy allows data access across business units. If you are a financial organization, you may prefer the Manager hierarchy model, to prevent managers' accessing data outside of their business units. However, if you are a part of a customer service organization and want the managers to access service cases handled in different business units, the Position hierarchy may work better for you.

Note: The hierarchy security model is an extension to the existing security models that use business units, security roles, sharing, and teams. It can be used in conjunction with all other existing security models.

The hierarchy security offers a more granular access to records for an organization and helps to bring the maintenance costs down.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/hierarchy-security>

NEW QUESTION: 4

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- B. Power Apps Checker □□□□□□ □□□□□□ Environment Maker □□ □□□ □□□□□.
- C. □□□ ID□ □□□ □□□ □□ □□□ □□□□□.

D. Power Apps Checker □□□□□□ □□□□ □□□□□□□.

E. ☐☐☐ ID ☐ Environment Maker ☐☐ ☐☐ ☐☐☐☐.

Answer: B (LEAVE A REPLY)

To resolve this issue, grant the Environment Maker security role to the Power Apps Checker application user.

Note: Solution checker fails to export solutions with model-driven app components If a solution contains a model-driven app, Solution Checker might fail to export the solution for analysis. This error is caused by role-based security for sharing of apps. If the Power Apps Checker application user does not have appropriate access to model-driven apps, any solutions containing them will fail to export with solution checker.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/data-platform/common-issues-resolutions-solution-checker#solution-checker-fails-to-export-solutions-with-model-driven-app-components>

NEW QUESTION: 5

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JavaScript. XMLHttpRequest.openForm XMLHttpRequest. XMLHttpRequest.OnLoad XMLHttpRequest.
XMLHttpRequest.
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`customizations.xml` XML querystringparameter

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A. ☐

B. ☐ ☐ ☐

Answer: A (LEAVE A REPLY)

By default, model-driven apps allows a specified set of query string parameters to be passed to a form. You use these parameters to set default values when you create a new record in the application. Each parameter must use a standard naming convention that includes a reference to the column logical name.

There are two ways to specify which query string parameters will be accepted by the form:

* Edit form properties

* [Edit form XML](#)

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/configure-form-accept-custom-querystring-parameters>

NEW QUESTION: 6

Power Platform

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Requirement	Module
Create a portal by using a portal template	▼ Starter portal Community portal Customer self-service portal
Manage volunteer registration	▼ Entity form metadata Webform Webform step

Answer:

Requirement	Module
Create a portal by using a portal template	▼ Starter portal Community portal Customer self-service portal
Manage volunteer registration	▼ Entity form metadata Webform Webform step

Explanation:

Requirement	Module
Create a portal by using a portal template	▼ Starter portal Community portal Customer self-service portal
Manage volunteer registration	▼ Entity form metadata Webform Webform step

Box 1: Customer self-service portal

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.

Box 2: Entity form metadata

The Advanced Form Metadata contains additional behavior modification logic to augment or override the functionality of form fields that is otherwise not possible with native basic form editing capabilities.

Reference:

https://docs.microsoft.com/en-us/powerapps/maker/portals/portal-templates
https://docs.microsoft.com/en-us/powerapps/maker/portals/configure/configure-web-form-metadata

NEW QUESTION: 7

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Answer: A ([LEAVE A REPLY](#))

NEW QUESTION: 8

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Answer: B ([LEAVE A REPLY](#))

NEW QUESTION: 9

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Step	Action
Move program data to the public website.	Create an Azure Function app Create an asynchronous webhook Create a Power Automate instant cloud flow Create a plug-in that uses a secure connection
Package the program details.	Use the Power Automate HTTP request trigger. Configure a shared access signature for the Azure Function. Register a pre-image for the program create message step in the Plug-in Registration tool. Register a step for the program create message step by using the Plug-in Registration tool.

Answer:

Answer Area

Step	Action
Move program data to the public website.	Create an Azure Function app Create an asynchronous webhook Create a Power Automate instant cloud flow Create a plug-in that uses a secure connection
Package the program details.	Use the Power Automate HTTP request trigger. Configure a shared access signature for the Azure Function. Register a pre-image for the program create message step in the Plug-in Registration tool. Register a step for the program create message step by using the Plug-in Registration tool.

Explanation:

Create a plug-in

Register a step

NEW QUESTION: 10

□□ ID□□ Microsoft Dataverse □□□□ □□ □□ □□□□ □□□?

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D. Azure □□□□ □□□□□□ □□□□□□ □□□ □□

Answer: ([SHOW ANSWER](#))

NEW QUESTION: 11

Power Platform ☐ ☐ ☐ ☐ API ☐ ☐ ☐ ☐.

GET http://contoso.crm.dynamics.com/api/data/v9.1/RelationshipDefinitions?\$select=SchemaName ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

☐ ☐ ☐ ☐?

A. ☐ ☐ ☐ ☐ ☐ ☐.

B. ☐ ☐ ☐ ☐ ☐ ☐.

C. ☐ ☐ ☐ ☐ ☐ ☐.

D. ☐ ☐ ☐ ☐ ☐ ☐.

E. ☐ ☐ ☐ ☐ ☐ ☐.

Answer: A ([LEAVE A REPLY](#))

<https://docs.microsoft.com/en-us/power-apps/developer/data-platform/webapi/query-metadata-web-api>

NEW QUESTION: 12

Power Automate ☐ ☐ ☐.

☐ ☐ ☐ ☐ ☐ Azure Service Bus ☐ ☐ ☐.

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☐ ☐ ☐ ☐ ☐?

A. ☐ ☐

B. BrokeredMessage

C. EventHubReceiver

D. EventHubSender

Answer: A ([LEAVE A REPLY](#))

ReceiveMode enumerates the values for the receive mode. The default is PeekLock.

Fields:

PeekLock: Specifies the PeekLock receive mode. This is the default value for ReceiveMode.

ReceiveAndDelete: Specifies the ReceiveAndDelete receive mode.

Note: You can specify two different modes in which Service Bus receives messages.

Receive and delete. In this mode, when Service Bus receives the request from the consumer, it marks the message as being consumed and returns it to the consumer application.

Peek lock.

Reference:

<https://docs.microsoft.com/en-us/azure/service-bus-messaging/service-bus-queues-topics-subscriptions>

<https://docs.microsoft.com/en-us/dotnet/api/microsoft.servicebus.messaging.receivemode>

NEW QUESTION: 13

Dataverse ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐? ☐ ☐ ☐ ☐ ☐?

A. ☐ ☐ ☐ ID ne null

B. DataIdnnull

C. new_dataid eq null

D. ☐ ☐ ☐ ☐ (new_dataid, ")

Answer: (SHOW ANSWER)

NEW QUESTION: 14

Q: Which of the following is a valid method for creating a new record in a table? (Select all that apply.)

A. Using the Insert statement

B. Using the Append statement

C. Using the Create statement

D. Using the Add statement

E. Using the InsertInto statement

F. Using the AppendTo statement

G. Using the CreateNew statement

H. Using the AddNew statement

I. Using the InsertNew statement

J. Using the AppendNew statement

- A. ☐
- B. ☐

Answer: A (LEAVE A REPLY)

NEW QUESTION: 15

Q: Which of the following is a valid method for creating a new record in a table? (Select all that apply.)

A. Using the Insert statement

B. Using the Append statement

C. Using the Create statement

D. Using the Add statement

E. Using the InsertInto statement

F. Using the AppendTo statement

G. Using the CreateNew statement

H. Using the AddNew statement

I. Using the InsertNew statement

J. Using the AppendNew statement

Answer Area

Property	Value
Address validation message	Update Execute northwind_validateAddress
Execution mode	Synchronous Asynchronous Post-Operation

Answer:

JavaScript ☐ ☐ ☐ ☐ ☐ ☐ ☐ JavaScript ☐ ☐ ☐ ☐ ☐ ☐.

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A. JavaScript ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

B. ☐ URL ☐ &ribbondebug=true ☐ ☐ ☐ ☐ ☐ ☐.

C. ☐ ☐ ☐ ☐ JavaScript ☐ ☐ ☐ EnableRules ☐ CustomRule ☐ ☐ ☐.

Answer: A (LEAVE A REPLY)

When configuring ribbon elements, you can define specific rules to control when the ribbon elements are enabled.

Custom Rule uses the <CustomRule> element. Use this kind of rule to call a function in a Script (JScript) web resource that returns a Promise (Unified Interface) or boolean (Unified Interface and web client).

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/define-ribbon-enable-rules>

NEW QUESTION: 18

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

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A. DIFFINWEEKS(☐,1)

B. SUBTRACTDAYS(10, Now())

C. ADDWEEKS(1, CreatedOn)

D. DIFFINDAYS(Createdon, ☐)

E. ADDDDAYS(10, ☐ ☐)

Answer: C (LEAVE A REPLY)

A trigger must be created that changes the Priority field to 1 in the Account record 10 days after an Account record is created.

Note:

Date.AddWeeks returns the date, datetime, or datetimezone result from adding numberOfWeeks weeks to the datetime value dateTime.

CreatedOn gets the value to store in the history table indicating when this entry was created.

Reference:

<https://docs.microsoft.com/en-us/powerquery-m/date-addweeks>

<https://docs.microsoft.com/en-us/dotnet/api/system.data.entity.migrations.model.inserthistoryoperation.createdon?view=entity-framework-4.3.1>

<https://docs.microsoft.com/en-us/dotnet/api/system.data.entity.migrations.model.inserthistoryoperation.createdon?view=entity-framework-4.3.1>

<https://docs.microsoft.com/en-us/dotnet/api/system.data.entity.migrations.model.inserthistoryoperation.createdon?view=entity-framework-4.3.1>

<https://docs.microsoft.com/en-us/dotnet/api/system.data.entity.migrations.model.inserthistoryoperation.createdon?view=entity-framework-4.3.1>

NEW QUESTION: 19

Fabrikam, Inc ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐. (☐ ☐ ☐ ☐ ☐.)

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 New     Run Workflow...  Start Dialog  More Actions ▾

Name ↑ Main Phone Website Parent Business

1 – 4 of 4 (0 selected) | **A** B C D E F G H I J K L M N O P Q R S T U V W X Y Z | Page 1

Fabrikam Property Management □ □□□ □□ □□□ □□□ □□ □□□ □□□□ □□□□ □□□□□.

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Power Apps Humans Fresh > Contacts > Maria Campbell(sample)

New Deactivate Connect Assign Email a Link Delete Refresh Process Share

Home Recent Pinned Humans Contacts Ratings

Contact: Contact
Claire Sherman Owner
Marion Long

Summary Details Related

CONTACT INFORMATION

First Name	Claire
Last Name	Sherman
Address 1: City	Monroe
Mobile Phone	647-555-5555

Timeline

Enter a note...

No records to show

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Statement	Yes	No
Modify the security inheritance.	☐	☐
Move the manager to the root Fabrikam business unit.	☐	☐
Expand the Read permission of the security role to be Business Unit level.	☐	☐

Answer:

Statement	Yes	No
Modify the security inheritance.	☒	☐
Move the manager to the root Fabrikam business unit.	☐	☒
Expand the Read permission of the security role to be Business Unit level.	☒	☐

Explanation:

Statement	Yes	No
Modify the security inheritance.	☒	☐
Move the manager to the root Fabrikam business unit.	☐	☒
Expand the Read permission of the security role to be Business Unit level.	☒	☐

Box 1: Yes

Change it to Direct User/Basic access level and Team privileges. This creates a security role with team member's privilege inheritance.

Note: For roles assigned to teams with Basic-level access user privilege, the role's inheritance configuration also comes into play. If the team has the Member's privilege inheritance set to Team privileges only, then the user will only be able make use of that privilege for records owned by the team.



Box 2: No

The manager of the Property Management business unit is already a member of a Fabrikam business unit, which has the root security role Box 3: Yes Reference: <https://docs.microsoft.com/en-us/power-platform/admin/security-roles-privileges>

NEW QUESTION: 20

□□□ □□□□ Microsoft Dataverse □□□□□ □□□□□ □□□□. □□□□□ □□ □□ □□□□ □□□□ □□ □□□□ □□□□□ □□□□□. □□□ □□ □□□□ □□□□□ □□□ □□ □□□ □□ ISV □□□□□ □□□□□ □□ □□□□□□. □□ □□□□□ □□ □□ □□□□□ □□ □□□□□ □□□ □□□ □□□□ □□□. □□□ □□□ □□ □□□?

- A. □□□□ □□ □□□□□ InputParameters□ □□□□□ □ □□□□□ □□□ □□□□□□□□.
- B. □ □□□□□□ □□ □□□□□ □□□□□ □□ ISV □□□□□ □□□ □□□□□□□□.
- C. □□□□ □□ □□□ □□□□ □□ □□ □□□□□ □□□□□□□□.

D. `BypassCustomPluginExecution` `Execute` `UpdateRequest`.

Answer: (SHOW ANSWER)

NEW QUESTION: 21

Q: Which of the following is a valid JavaScript function? `function myFunction() { return true; }` `function myFunction() { return false; }` `function myFunction() { return 1; }` `function myFunction() { return 0; }`

A: `function myFunction() { return true; }`

B: `function myFunction() { return false; }`

C: `function myFunction() { return 1; }`

D: `function myFunction() { return 0; }`

JavaScript is a programming language that is used to create interactive web pages. It is a client-side language, meaning it runs in the browser. JavaScript can be used to create dynamic web pages that can respond to user input. It can also be used to create web applications that can run in the browser. JavaScript is a versatile language that can be used for a wide range of tasks. It is a powerful tool for web developers.

- A. `function myFunction() { return true; }`
- B. `function myFunction() { return false; }`

Answer: (SHOW ANSWER)

Instead, in the JavaScript library, add Building code with Code date and Work item with Elapsed time in the dependencies tab.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/developer/web-resource-dependencies>

NEW QUESTION: 22

User2 is an Azure API user. User2 is using the Azure API to create a new user.

User2 is using the Azure API to create a new user. Which of the following is a valid JSON object?

- ```
<policies>
 <inbound>
 <base />
 <rate-limit-by-key calls="100"
 renewal-period= "30"
 increment-condition= "@(context.Response.StatusCode == 200)"
 counter-key= "@(context.Request.IpAddress)"/>
 </inbound>
 <outbound>
 <base />
 </outbound>
</policies>
```
- A. `</policies>`

```
<policies>
 <inbound>
 <base />
 <rate-limit calls="1000" renewal-period="90" />
 </inbound>
 <outbound>
 <base />
 </outbound>
</policies>
```

B.

```
<policies>
 <inbound>
 <base />
 <rate-limit-by-key calls="1"
 renewal-period="60"
 increment-condition="@ (context.Response.StatusCode == 200)"
 counter-key="@ (context.Request.IpAddress)" />
 </inbound>
 <outbound>
 <base />
 </outbound>
</policies>
```

C.

```
<policies>
 <inbound>
 <base />
 <quota calls="100" bandwidth="400" renewal-period="30" />
 </inbound>
 <outbound>
 <base />
 </outbound>
</policies>
```

D.

**Answer: C (LEAVE A REPLY)**

Scenario: User2 reports that Azure consumption for API calls has increased significantly to 100 calls per minute in the last month.

Example:

In the following example, the rate limit of 10 calls per 60 seconds is keyed by the caller IP address. After each policy execution, the remaining calls allowed in the time period are stored in the variable remainingCallsPerIP.

```
<policies>
<inbound>
<base />
<rate-limit-by-key calls="10"
renewal-period="60"
increment-condition="@ (context.Response.StatusCode == 200)"
counter-key="@ (context.Request.IpAddress)"
```

```
remaining-calls-variable-name="remainingCallsPerIP"/>
</inbound>
<outbound>
<base />
</outbound>
</policies>
```

Note: The rate-limit-by-key policy prevents API usage spikes on a per key basis by limiting the call rate to a specified number per a specified time period. The key can have an arbitrary string value and is typically provided using a policy expression. Optional increment condition can be added to specify which requests should be counted towards the limit. When this call rate is exceeded, the caller receives a 429 Too Many Requests response status code.

Reference:  
<https://docs.microsoft.com/en-us/azure/api-management/api-management-access-restriction-policies>

NEW QUESTION: 23

\_\_\_\_\_.

\_\_\_\_\_.

\* \_\_\_\_\_ \$50,000 \_\_\_\_\_.

\* \_\_\_\_\_.

\_\_\_\_\_.

\_\_\_\_\_.

\_\_\_\_\_?

\_\_\_\_\_. \_\_\_\_\_.

\_\_\_\_\_.

\_\_\_\_: \_\_\_\_\_ 1\_\_\_\_\_.

Tools

Power Automate cloud flow

Business rules

Javascript

Power Virtual Agent

Answer Area

Requirement

Opportunity over \$50,000

Opportunity over one million dollars

Tool

Answer:

Tools

Power Automate cloud flow

Business rules

Javascript

Power Virtual Agent

Answer Area

Requirement

Opportunity over \$50,000

Opportunity over one million dollars

Tool

Power Automate cloud flow

Business rules

Explanation:

Tools	Answer Area	Requirement	Tool
Power Automate cloud flow	 ...	Opportunity over \$50,000	Power Automate cloud flow
Business rules		Opportunity over one million dollars	Business rules
Javascript			
Power Virtual Agent			

**NEW QUESTION: 24**

Planning Hub □□□ □□□ □□□□ □□□.

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Options

Create column security profile.

Select the Contact table.

Start auditing.

Modify a column.

Create a custom table.

Create a column.

Enable column security.

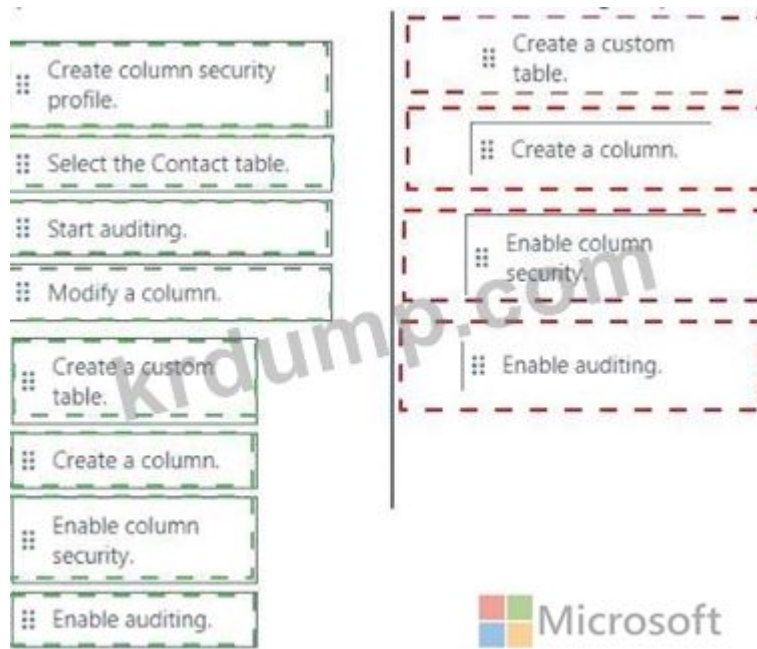
Enable auditing.

Microsoft

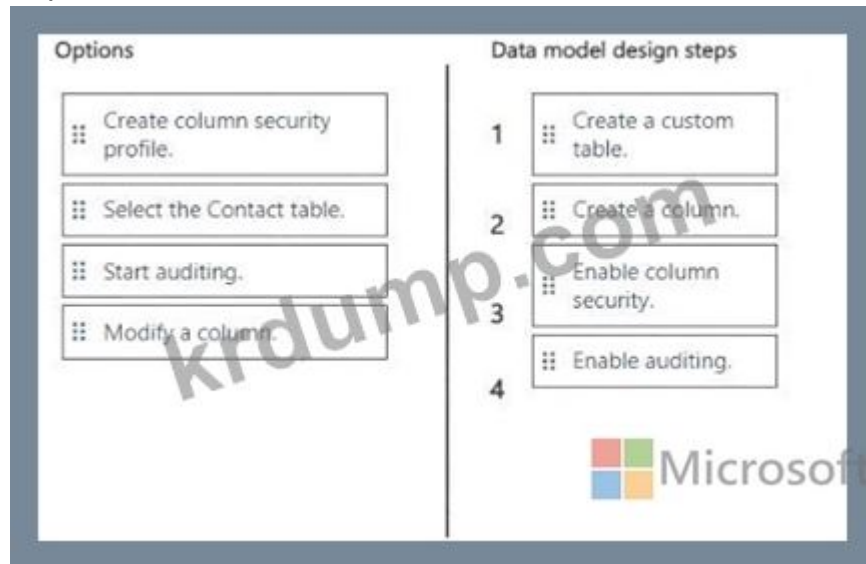
Data model design steps

krdump.com

**Answer:**



Explanation:



### NEW QUESTION: 25

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□ □□□□□ □□ □□□ □□□ □□□ Microsoft Entra ID□ □□□□ Azure Function□ □□ □□□ □□□ □□ □□□□ □□□□□□.

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□□□: AppSource□ □□□ □□ □□□□ □□□□□□.

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A. □□□

B. □

Answer: (SHOW ANSWER)

### NEW QUESTION: 26

Microsoft Dataverse is a cloud-based data platform that provides a secure and scalable environment for storing and managing data. It is used by Power Apps to build custom applications. When a Power App is connected to a Dataverse table, it can retrieve data from the table. The API endpoint for retrieving data is `/api/data/v9.0/tables/<table name>/?$filter=<filter>`. The API returns a JSON response that includes the data and the `odata.nextLink` property, which is a URL that can be used to retrieve the next page of data.

- A. `odata.track-changes`
- B. `odata.nextLink`
- C. `odata-xxxx`
- D. `odata.deltaLink`

Answer: (SHOW ANSWER)

NEW QUESTION: 27

Web API is a RESTful API that is used to connect Power Automate flows to external services. It is a standard way of building applications that can be used by many different devices and platforms. The Web API is a standard way of building applications that can be used by many different devices and platforms. The Web API is a standard way of building applications that can be used by many different devices and platforms.

Actions

Add a condition step to check if the variable value equals 404.

Add a terminate step and set the status to failed.

Add a Dataverse update record step to update the Dataverse account record.

Add an initialize variable step and set the value to the DataId from the Dataverse account record.

Add an initialize variable step and set the value to the response code from the custom connector.

Add a condition step to check if the variable value equals 200.

Answer Area

Answer:



## Actions



Microsoft

## Answer Area

Create a new field security profile

Enable auditing in the Approval field.

Create an access team template and define the access rights for the Opportunity entity.

Enable change tracking for the Opportunity entity.

Set the field permissions for the new field to enable read, update, and create, and add the sales manager as a member of the field security profile.

Enable field security in the Approval field.

Enable the write privilege on the Opportunity for the sales manager security role and grant the sales manager for the team the sales manager security role.



Answer:

Actions

- Create a new field security profile
- Enable auditing in the Approval field.
- Create an access team template and define the access rights for the Opportunity entity.
- Enable change tracking for the Opportunity entity.
- Set the field permissions for the new field to enable read, update, and create, and add the sales manager as a member of the field security profile.
- Enable field security in the Approval field.
- Enable the write privilege on the Opportunity for the sales manager security role and grant the sales manager for the team the sales manager security role.

Answer Area

- Enable field security in the Approval field.
- Create a new field security profile
- Set the field permissions for the new field to enable read, update, and create, and add the sales manager as a member of the field security profile.

Explanation:

- Enable field security in the Approval field.
- Create a new field security profile
- Set the field permissions for the new field to enable read, update, and create, and add the sales manager as a member of the field security profile.

Step 1: Enable field security in the Approval field.

- \* Enable field security on one or more fields for a given entity.
- \* Associate one more existing security profiles, or create one or more new security profiles to grant the appropriate access to specific users or teams (step 2 and step 3 below).

Step 2: Create a new field security profile.

Create a new field security profile for the sales manager.

Step 3: Set the field permissions...security profile

Step 2 and step 3, example:

Configure the security profiles.

- \* Create the field security profile for sales managers.



Requirement	Tool
 Online sales orders	Logic Apps
Customer survey	Power Automate

Box 1: Logic Apps

Scenario: Ecommerce sales orders must be integrated into Dynamics 365 Finance and then exported to Azure every night.

For integration with Dynamics 365 Logic Apps can be used. It also supports scheduled actions.

For integration with Azure use Logic Apps, instead of Power Automate.

Reference:

<https://docs.microsoft.com/en-us/microsoft-365/community/power-automate-vs-logic-apps>

<https://docs.microsoft.com/en-us/power-automate/replace-workflows-with-flows>

NEW QUESTION: 30

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- A. □
- B. □□□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 31

□□□ □□ JavaScript □□□ □□□□. (□ □□□ □□□□□□ □□□□ □□□□.)



Change Column Properties

×

The properties of the selected column are listed below. You can change the width in pixels of the column.

Entity Name:

Account

Column Title:

Annual Revenue

Data Type:

Currency

Name:

revenue

Web Resource

new\_jscript/revdisplayIcon.js

Function Name:

displayIconTooltip

Select a width for this column:

25px

50px

75px

100px

125px

150px

200px

300px

OK

Cancel

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Statements	Yes	No
If the Previous Year Annual Revenue column is in the Active Accounts view but has a null value, the selected imgName is set to <b>new_good</b> for Accounts that have an Annual Revenue greater than 0.	<input type="radio"/>	<input type="radio"/>
If the Previous Year Annual Revenue column is included in the Active Accounts view, and exception is raised and an error is displayed.	<input type="radio"/>	<input type="radio"/>
The userLCID can be used to gain access to users' Language settings in personal options and change the tooltip to their chosen language.	<input type="radio"/>	<input type="radio"/>
The imgName refers to an image that is a URL to an external image file.	<input type="radio"/>	<input type="radio"/>

Answer:

Statements	Yes	No
If the Previous Year Annual Revenue column is in the Active Accounts view but has a null value, the selected imgName is set to <b>new_good</b> for Accounts that have an Annual Revenue greater than 0.	<input type="radio"/>	<input checked="" type="radio"/>
If the Previous Year Annual Revenue column is included in the Active Accounts view, and exception is raised and an error is displayed.	<input type="radio"/>	<input checked="" type="radio"/>
The userLCID can be used to gain access to users' Language settings in personal options and change the tooltip to their chosen language.	<input checked="" type="radio"/>	<input type="radio"/>
The imgName refers to an image that is a URL to an external image file.	<input checked="" type="radio"/>	<input type="radio"/>

Explanation:

Statements	Yes	No
If the Previous Year Annual Revenue column is in the Active Accounts view but has a null value, the selected imgName is set to <b>new_good</b> for Accounts that have an Annual Revenue greater than 0.	<input type="radio"/>	<input checked="" type="radio"/>
If the Previous Year Annual Revenue column is included in the Active Accounts view, and exception is raised and an error is displayed.	<input type="radio"/>	<input checked="" type="radio"/>
The userLCID can be used to gain access to users' Language settings in personal options and change the tooltip to their chosen language.	<input checked="" type="radio"/>	<input type="radio"/>
The imgName refers to an image that is a URL to an external image file.	<input checked="" type="radio"/>	<input type="radio"/>

Box 1: No  
parseFloat will return 'NaN' if it's not a number (null and undefined are NaNs).  
Box 2: No  
Box 3: Yes  
Session.userLCID is the Locale ID for the ASP application.  
Box 4: Yes  
Reference:  
<https://support.microsoft.com/en-us/help/229690/how-to-set-the-asp-locale-id-per-the-browser-s-language- settings>

NEW QUESTION: 32

000 Dynamics 365Sales 00000 0000 0000 00 0000 00 0000 000000 00000 0000000000 0000. 0000 1,000000 00 0000 0000000000 00000. 00000 Dynamics 365 Sales0 00000 0 0000 ID0 00 0000 0000000 0000. 00 0000 00000.

```
1. ExecuteMultipleRequest request = new ExecuteMultipleRequest()
2. {
3. Settings = new ExecuteMultipleSettings()
4. {
5. ContinueOnError = true,
5. ReturnResponses = false
7. },
8. Requests = new OrganizationRequestCollection()
9. };
10. GetAccountData(request.Requests);
11. ExecuteMultipleResponse responseWithResults = (ExecuteMultipleResponse
crmSvc.Execute(request);
12. foreach (var responseItem in responseWithResults.Responses)
13. {
14. . . .
15. }
```

Statement	Yes	No
The developer is able to get access to the newly-created accounts IDs.	<input type="radio"/>	<input type="radio"/>
If an error occurs, the developer can get access to the request that caused the fault.	<input type="radio"/>	<input type="radio"/>
If there are errors in the requests, the request will raise an exception at the first error and stop processing.	<input type="radio"/>	<input type="radio"/>
If there are ten errors in the 1,000 CreateRequest requests, ten responses will be returned from the platform.	<input type="radio"/>	<input type="radio"/>

Answer:

Statement	Yes	No
The developer is able to get access to the newly-created accounts IDs.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
If an error occurs, the developer can get access to the request that caused the fault.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If there are errors in the requests, the request will raise an exception at the first error and stop processing.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
If there are ten errors in the 1,000 CreateRequest requests, ten responses will be returned from the platform.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Explanation:

Statement	Yes	No
The developer is able to get access to the newly-created accounts IDs.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
If an error occurs, the developer can get access to the request that caused the fault.	<input checked="" type="checkbox"/>	<input type="checkbox"/>
If there are errors in the requests, the request will raise an exception at the first error and stop processing.	<input type="checkbox"/>	<input checked="" type="checkbox"/>
If there are ten errors in the 1,000 CreateRequest requests, ten responses will be returned from the platform.	<input checked="" type="checkbox"/>	<input type="checkbox"/>

Box 1: No

Box 2: Yes

ContinueOnError: When true, continue processing the next request in the collection even if a fault has been returned from processing the current request in the collection. When false, do not continue processing the next request.

ReturnResponses: When true, return responses from each message request processed. When false, do not return responses.

When false, the Responses collection will not be empty if errors are returned. If errors are returned, there will be one response item in the collection for each processed request that returned a fault and Fault will be set to the actual fault that occurred.

Box 3: No

Box 4: Yes

For example, in a request collection that contains six requests where the third and fifth request return faults, the following table indicates what the Responses collection would contain.

ContinueOnError=true, ReturnResponses=false: 2 response items: 2 have Fault set to a value.

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/common-data-service/org-service/execute-multiple-requests>

NEW QUESTION: 33

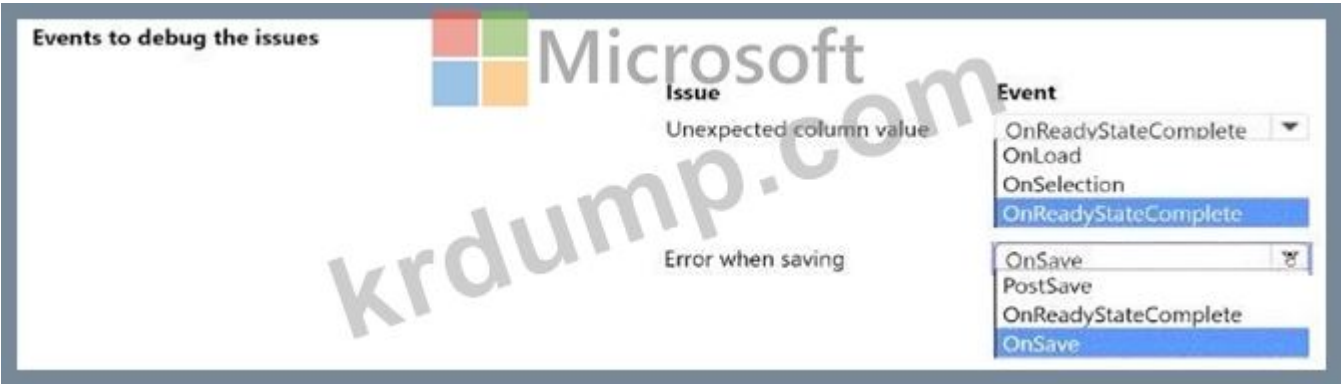
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Answer:

Events to debug the issues



Explanation:



NEW QUESTION: 34

□□□□□ Dynamics 365 Sales□ □□□□□. □ □□□ □□□ □□ □□□ □□□□□. □□□□ □□□ □□□ □□□ □□□□ □□□□ □□ □□□. □□ □ □□ □□□□□ □□□ □ □□□? □ □□□ □□□ □□□□ □□□□□. □□: □□□ □□□ □□ 1□□ □□□ □□□□.

- A. GridContext.refresh();
- B. formContext.ui.refreshRibbon(refreshAll);
- C. formContext.data.refresh(save).then(successCallback, errorCallback);
- D. formContext.ui.refreshRibbon();
- E. formContext.getControl(arg).refresh();

Answer: B,D (LEAVE A REPLY)

B: formContext.ui.refreshRibbon(refreshAll);

Causes the ribbon to re-evaluate data that controls what is displayed in it.

Indicates whether all the ribbon command bars on the current page are refreshed. If you specify false, only the page-level ribbon command bar is refreshed. If you do not specify this parameter, by default false is passed.

Remarks: This function is typically used when a ribbon (RibbonDiffXml) depends on a value in the form.  
After your code changes a value that is used by a rule, use this method to force the ribbon to re-evaluate the data in the form so that the rule can be applied.

D: If role is there - just refresh the ribbon to see the button

```
if (isButtonEnabled) {
 formContext.ui.refreshRibbon();
}
},
```

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/clientapi/reference/formcontext-ui/refreshribbon>

<https://community.dynamics.com/crm/f/microsoft-dynamics-crm-forum/302049/show-hide-button-bases-on-different-criteria/871674>

**NEW QUESTION: 35**

□□□ □□□□□ □□□□ Power Platform □□□□ □□□□ □□□□□. □□□□ □□□□ □□ □□□ □□□□□.  
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- A. □□□ □□□
- B. iSV □□□□
- C. □□
- D. Microsoft Dataverse □□
- E. □□□ □□

Answer: A,C ([LEAVE A REPLY](#))

**NEW QUESTION: 36**

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- A. □
- B. □□□

Answer: ([SHOW ANSWER](#))

Instead enable change tracking for entities that will be synchronized, and use the Data Export Service to sync data between the database and Dynamics 365 Sales.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/enable-change-tracking-control-data-synchronization>

<https://docs.microsoft.com/en-us/power-platform/admin/replicate-data-microsoft-azure-sql-database>

NEW QUESTION: 37

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- C. □□□□ □□ □□
- D. □□ □□

Answer: B (LEAVE A REPLY)

NEW QUESTION: 38

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Service Protection Limit

Implementation

Number of requests

Number per user over a sliding window of time

Number per environment over a sliding window of time

Number per user per 24-hour period

Number per environment per 24-hour period

Combined execution time

Combined time per user over a sliding window of time

Combined time per user over a fixed window of time

Combined time per environment over a sliding window of time

Combined time per environment over a fixed window of time

Concurrent requests

Fixed number per user

Fixed number per tenant

Fixed number per application

Fixed number per environment

Answer:

Service Protection Limit	Implementation
Number of requests	Number per user over a sliding window of time Number per environment over a sliding window of time Number per user per 24-hour period Number per environment per 24-hour period
Combined execution time	Combined time per user over a sliding window of time Combined time per user over a fixed window of time Combined time per environment over a sliding window of time Combined time per environment over a fixed window of time
Concurrent requests	Fixed number per user Fixed number per tenant Fixed number per application Fixed number per environment

Explanation:

Box 1: Number per user over a sliding window of time

Service protection API limits are enforced based on three facets:

- \* The number of requests sent by a user.
- \* The combined execution time required to process requests sent by a user.
- \* The number of concurrent requests sent by a user.

The following table describes the default service protection API limits enforced per web server:

Measure	Description	Limit per web server
Number of requests	The cumulative number of requests made by the user.	6000 within the 5 minute sliding window
Execution time	The combined execution time of all requests made by the user.	20 minutes (1200 seconds) within the 5 minute sliding window
Number of concurrent requests	The number of concurrent requests made by the user	52

Box 2: Combined time per user over a sliding window of time  
Box 3: Fixed number per user  
Reference:  
<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/api-limits>

NEW QUESTION: 39

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Configuration option	Implementation
Configure authentication.	Basic  OAuth 2.0  API Key
Provide credentials to the API.	Authentication section in the connector configuration.   Prompt when the connector is used for the 1st time.   Pass Credentials as parameters to the action being invoked in the flow or app.

Answer:

Configuration option	Implementation
Configure authentication.	Basic  OAuth 2.0  API Key
Provide credentials to the API.	Authentication section in the connector configuration.   Prompt when the connector is used for the 1st time.   Pass Credentials as parameters to the action being invoked in the flow or app.

Explanation:

Answer Area	
Configuration option	Implementation
Configure authentication.	OAuth 2.0
Provide credentials to the API.	Pass Credentials as parameters to the action being invoked in the flow or app.

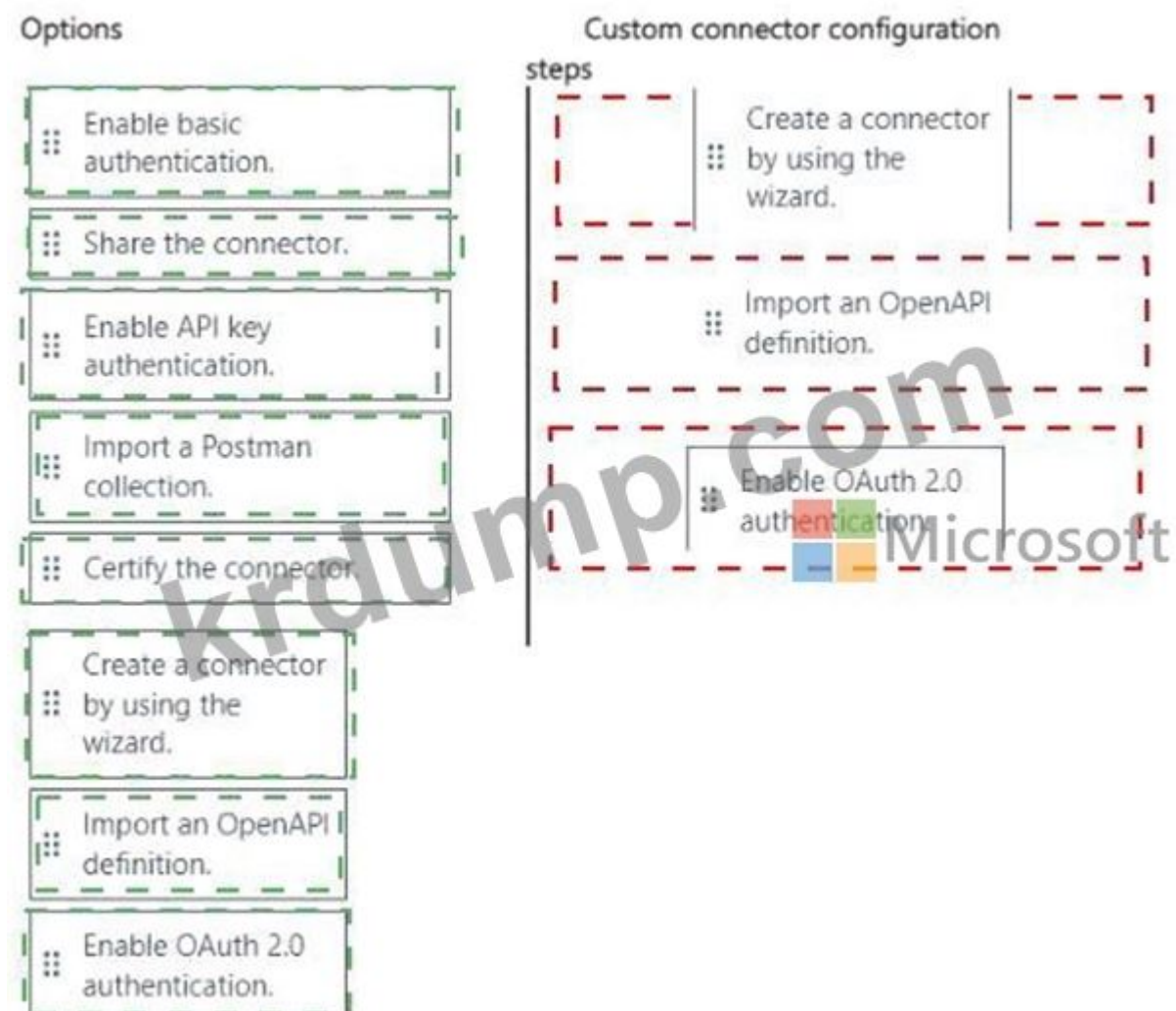
#### NEW QUESTION: 40

Which of the following is a step in the custom connector configuration process?

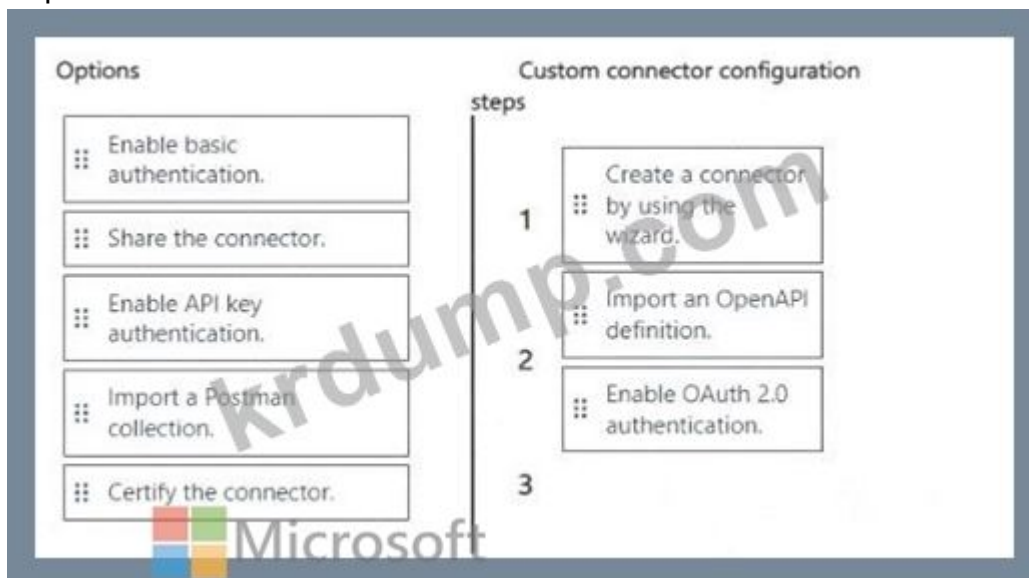
Options: A) Enable basic authentication. B) Share the connector. C) Enable API key authentication. D) Import a Postman collection. E) Certify the connector. F) Create a connector by using the wizard. G) Import an OpenAPI definition. H) Enable OAuth 2.0 authentication.

Options	Custom connector configuration steps
Enable basic authentication.	
Share the connector.	
Enable API key authentication.	
Import a Postman collection.	
Certify the connector.	
Create a connector by using the wizard.	
Import an OpenAPI definition.	
Enable OAuth 2.0 authentication.	

Answer:



Explanation:



#### NEW QUESTION: 41

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**A.** ☐ ☐ ☐ API ☐ Is Private ☐ ☐ ☐ False ☐ ☐ ☐ ☐ ☐.

**B.** ☐ API ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ True ☐ ☐ ☐ ☐.

C. ☐☐☐ ☐☐ API ☐ ☐☐ ☐☐ ☐☐☐☐.

**D.** ☐☐☐ ☐☐ API ☐ ☐☐ ☐☐☐☐☐.

**Answer: D (LEAVE A REPLY)**

**NEW QUESTION: 42**

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Common Data Service□□ □□ □□□□□□ □□□ □□□ □□□□ □□□□.

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**A.** ☐

**B.** ☐ ☐ ☐

**Answer: ([SHOW ANSWER](#))**

Instead use asynchronous communication.

**NEW QUESTION: 43**

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Microsoft Dataverse

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A. ☐

**B.** ☐☐☐

**Answer: B (LEAVE A REPLY)**

**NEW QUESTION: 44**

□□□ □□ Power Apps □□ □□ □□□□□(PCF) □□ □□□ □□□□ □□□.

Microsoft ALM (Application Lifecycle Management) Overview.

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**Actions**

Deploy the component in a testing environment.
Create a code component project.
Implement code component logic.
Create a solution project and add the code component project as a reference.
Build the code component in release mode.

**Answer area**

Answer:

**Actions**

Deploy the component in a testing environment.
Create a code component project.
Implement code component logic.
Create a solution project and add the code component project as a reference.
Build the code component in release mode.

**Answer area**

Explanation:

**Actions**

Deploy the component in a testing environment.

**Answer area**

1
Create a code component project.

2
Implement code component logic.

3
Create a solution project and add the code component project as a reference.

4
Build the code component in release mode.

#### NEW QUESTION: 45

- Dynamics 365 Supply Chain Management□ □□□□□.
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- D. □□□ □□□ □□□ □□□□.
- E. □□ □□□ □□□□.

Answer: A,D,E ([LEAVE A REPLY](#))

The Ribbon Workbench requires a solution to load that contains the entities that you wish to work on.

Reference:

<https://community.dynamics.com/crm/f/microsoft-dynamics-crm-forum/371643/add-a-button-on-account-listview-in-dynamics-crm>

**NEW QUESTION: 46**

Which Power Apps authentication method should you use to connect to a data source that uses OAuth 2.0?   
 A. API   
 B. Windows   
 C. Kerberos   
 D. OAuth 2.0   
 E. Anonymous

**Answer: (SHOW ANSWER)**  
Configure OAuth2 provider settings for portals.  
The OAuth 2.0 based external identity providers involve registering an "application" with a third-party service to obtain a "client ID" and "client secret" pair.  
The supported providers are:  
Microsoft Account  
Twitter  
Facebook  
Google  
LinkedIn  
Yahoo

Reference:  
<https://docs.microsoft.com/en-us/powerapps/maker/portals/configure/configure-oauth2-settings>

**PL-400-KR** is a dump of the PL-400-KR exam. DumpTop is a leading provider of PL-400-KR dumps. DumpTop PL-400-KR dumps are available in PDF format. DumpTop PL-400-KR dumps are available in PDF format. <https://www.dumptop.com/Microsoft/PL-400-KR-dump.html> (394 Q&As Dumps, **30%OFF Special Discount: KrDump**)

**NEW QUESTION: 47**

Which Common Data Service (CDS) entity type is used to store data in a CDS?   
 A. CommonDataServiceEntity   
 B. CommonDataServiceEntity   
 C. CommonDataServiceEntity   
 D. CommonDataServiceEntity   
 E. CommonDataServiceEntity

**A. .NET RemoteExecutionContext**  
**B. JSON RemoteExecutionContext**  
**C. XML RemoteExecutionContext**  
**D. JSON IPluginExecutionContext**  
**E. XML IPluginExecutionContext**

Answer: (SHOW ANSWER)

The body will contain string that represents the JSON value of an instance of the RemoteExecutionContext class.

Reference:

https://docs.microsoft.com/en-us/powerapps/developer/data-platform/use-webhooks

NEW QUESTION: 48

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- A. Microsoft Azure Application Insights □□□ □□□ □□□ □□ □□□□□□.
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- D. Application Insights □□ □□ □□□ □ □□ □ □□ □□□ □□□□□ □□□□□.

Answer: B (LEAVE A REPLY)

NEW QUESTION: 49

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C. □□

Answer: (SHOW ANSWER)

Topic 4, Proseware, IncBackground

Proseware, Inc. is an industry leading software company with several thousand employees. The company has had some trouble recruiting talented employees. Top-level candidates interview with the company but go on to work for competitors.

Feedback from candidates show that some offers were not accepted because the interview scheduling process was unpleasant. The company does not have a system to keep track of the candidates that were not selected.

Current environment

The recruiting process starts when an individual applies for a position on the company website. The individual may have found the position on their own, they may have been officially referred by an employee, or in some cases were contacted directly by a hiring manager and encouraged to apply.

Recruiters schedule an interview with a hiring manager and interviews with two senior team members. Each interview results in feedback about the candidate and a recommendation whether to hire or not.

The recruiting team manages all information by using a model-driven application.

The company has the following Microsoft Dataverse tables and columns:

- \* JobPosting
  - o Hiring Manager - lookup to SystemUser
  - o Recruiter Assigned - lookup to SystemUser
- \* Contact (Job Applicant)
  - o Contact identifier
  - o First name
  - o Last name

- o Time-Zone Offset
- o Person of Interest - Yes/No (default)
- \* Application proapplication
- o Contact identifier, Contact - lookup to Contact
- o Job Posting - lookup to JobPosting
- o pro\_recruiterassignedid
- \* Interview
- o Application - lookup to Application
- o Job Posting - lookup to JobPosting
- o Recommend - Choice (Yes (0), No (1), and null (default) are the available values)
- o Person of Interest - Yes/No, No is the default value
- \* Referral
- o Contact - lookup to Contact
- o Referrer - lookup to SystemUser
- o Job Posting - lookup to JobPosting
- \* SystemUser
- o Manger - lookup to SystemUser
- o Time-Zone Offset
- \* Recruiter
- o Recruiter identifier
- o Recruiter name

### Applications

There may be multiple applications associated with each job posting. Applications are linked to an employee record if an employee referred the applicant for a position. The same individual can be an applicant for multiple job postings.

### Interviews

Each interview is performed by an employee and is related to a single application.

The interview scheduling process may force potential candidates to accept interviews at unusual times with the senior team members due to time-zone differences.

### Interview scheduling

The system must provide recruiters with a list of team members and their time-zone information. You must create a Microsoft Power Apps Component Framework (PCF) control for the Job Application form to display a list of senior team members who report directly to a hiring manager.

- \* The control must display the current time in each team members local time.
- \* The control must be bound so that it minimizes the amount of code that must be written.
- \* You must display the list of team members and sort the list to show team members who reside in time zones closest to the applicant's time zone first.

You must develop a second PCF control that displays the time-zone name and current time on the Job Application form. You must display the data in the candidate's local time.

### Historical information tracking

You must create a process to identify individuals as a person of interest that the company should consider hiring. You must assign each individual a score based on their past interactions.

- \* You must be able to determine the following information about a candidate:
  - o The number of interviews in the past two years and whether team members provided recommendations
  - o The number of hiring manager referrals and employee referrals in the past two years
  - o Whether the individual has any of the 12 designations or certifications that the company considers significant
- \* Only a single referral can be made per job application. The system must be able to support multiple referrals for a candidate.
- \* The system must track referrals even if an application is not completed.

### Historical information scoring

The automated process must run weekly to assess all candidates. The process must also run automatically when historical information is updated. You must be able to perform scoring by selecting a command button on the contact form.

- \* This new command button must only be visible to employees who belong to a security role assigned named Recruiter. The command button must not be visible to anyone unless the contact form is in Update mode.
- \* A person of interest is defined as having a score of 15 or more based on the following historical information criteria:
  - o Each interview with a recommendation adds two to the score.



	Yes	No
Creating a new field to store the record identifier from the database resolves the error: The specified key attributes are not a defined key for the account entity.	<input type="radio"/>	<input type="radio"/>
Creating an alternate key that uses the accountnumber field resolves the error: The specified key attributes are not a defined key for the account entity.	<input type="radio"/>	<input type="radio"/>
If an account exists with only the account name entered as Contoso and all other fields empty, a new account record is created.	<input type="radio"/>	<input type="radio"/>
If an account exists that uses the account number CO-555, a new account record is created.	<input type="radio"/>	<input type="radio"/>

Answer:

	Yes	No
Creating a new field to store the record identifier from the database resolves the error: The specified key attributes are not a defined key for the account entity.	<input type="radio"/>	<input checked="" type="radio"/>
Creating an alternate key that uses the accountnumber field resolves the error: The specified key attributes are not a defined key for the account entity.	<input checked="" type="radio"/>	<input type="radio"/>
If an account exists with only the account name entered as Contoso and all other fields empty, a new account record is created.	<input checked="" type="radio"/>	<input type="radio"/>
If an account exists that uses the account number CO-555, a new account record is created.	<input type="radio"/>	<input checked="" type="radio"/>

Explanation:

	Yes	No
Creating a new field to store the record identifier from the database resolves the error: The specified key attributes are not a defined key for the account entity.	<input type="radio"/>	<input checked="" type="radio"/>
Creating an alternate key that uses the accountnumber field resolves the error: The specified key attributes are not a defined key for the account entity.	<input checked="" type="radio"/>	<input type="radio"/>
If an account exists with only the account name entered as Contoso and all other fields empty, a new account record is created.	<input checked="" type="radio"/>	<input type="radio"/>
If an account exists that uses the account number CO-555, a new account record is created.	<input type="radio"/>	<input checked="" type="radio"/>

Box 1: No.

An alternate key is needed, not a new field for the record identifier.

Box 2: Yes

The specified key attributes are not a defined key for the account entity.



**Answer Area**

**Requirement**

When a row is added, modified, or deleted trigger with Change Type.  
Update a row connection type.

**Configuration**

Added or Modified

Service principal

#### NEW QUESTION: 52

Which two data sources support delegation? (Select two.)  
 A. SQL Server  
 B. Azure Data Lake Storage  
 C. Azure Data Factory  
 D. Azure Table Storage

A. SQL Server

B. Azure Data Lake Storage

C. Azure Data Factory

D. Azure Table Storage

**Answer: A,B (LEAVE A REPLY)**

Delegation is supported for certain tabular data sources only. If a data source supports delegation, its connector documentation outlines that support. For example, these tabular data sources are the most popular, and they support delegation:

Power Apps delegable functions and operations for Microsoft Dataverse

Power Apps delegable functions and operations for SharePoint

Power Apps delegable functions and operations for SQL Server

Power Apps delegable functions and operations for Salesforce

reason 1--> Azure data factory is not mentioned in MS documentation

reason 2 --> Azure is not an actual data (questions asks for data sources) source but ETL a service for scale- out serverless data integration and data transformation.

<https://docs.microsoft.com/en-gb/powerapps/maker/canvas-apps/delegation-overview>

#### NEW QUESTION: 53

Which two data sources support delegation? (Select two.)  
 A. SQL Server  
 B. Common Data Service  
 C. API

A. SQL Server

B. Common Data Service

C. API

D. ☐ ☐ ☐ ☐ ☐ ☐ ☐

Answer: A ([LEAVE A REPLY](#))

Improve operational efficiency with a unified view of business data by creating flows that use Dataverse (Common Data Service has been renamed to Microsoft Dataverse as of November 2020).

For example, you can use Dataverse within Power Automate in these key ways:

Create a flow to import data, export data, or take action (such as sending a notification) when data changes.

Instead of creating an approval loop through email, create a flow that stores approval state in an entity, and then build a custom app in which users can approve or reject items.

Reference:

<https://docs.microsoft.com/en-us/power-automate/common-data-model-intro>

**NEW QUESTION: 54**

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A. □□ □□□ □□□ □□ □□□ □

B. □□ □

C. □□ □□□□ □□□ □□ □□□□ □

D. □□ □□

Answer: ([SHOW ANSWER](#))

**NEW QUESTION: 55**

□□□□□ Dynamics 365 Customer Engagement□ □□□□.

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

Answer:

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

Explanation:

parameter	value
message	create   associate   update
primary entity	none   country   contact
secondary entity	none   country   contact
execution mode	synchronous   asynchronous

Box 1: associate

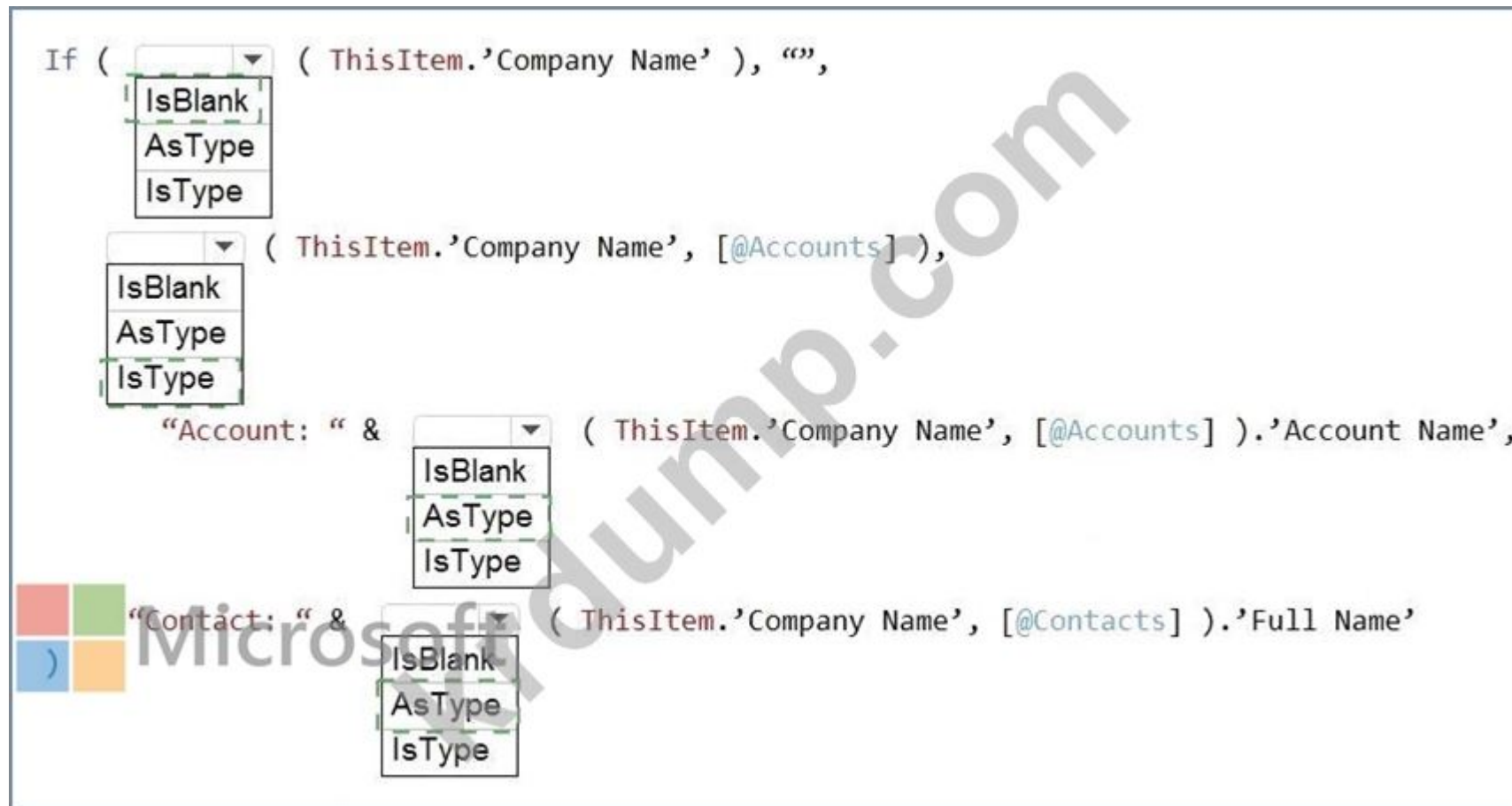
Box 2: contact  
Customers are allowed to add up to three countries/regions to their travel preferences from the website. Their preferences must be stored in the Contact entity.  
Box 3: country  
Box 4: synchronous  
Reference:  
<https://docs.microsoft.com/en-us/powerapps/developer/common-data-service/tutorial-write-plugin-in>

NEW QUESTION: 56

Microsoft Dynamics 365 Sales. A customer can add up to three countries/regions to their travel preferences from the website. Their preferences must be stored in the Contact entity. The customer's preferences are stored in the Contact entity. The customer's preferences are stored in the Contact entity. The customer's preferences are stored in the Contact entity.

```
If ((ThisItem.'Company Name'), "",
 (ThisItem.'Company Name', [Accounts]),
 "Account: " & (ThisItem.'Company Name', [Accounts]).'Account Name',
 "Contact: " & (ThisItem.'Company Name', [Contacts]).'Full Name'
)
```

Answer:



Explanation:

Box 1: IsBlank

The IsBlank function tests for a blank value or an empty string. The test includes empty strings to ease app creation since some data sources and controls use an empty string when there is no value present.

Box 2: IsType

The IsType function tests whether a record reference refers to a specific table type.

Box 3: AsType

The AsType function treats a record reference as a specific table type, sometimes referred to as casting. You can use the result as if it were a record of the table and again use the Record.Field notation to access all of the fields of that record. An error occurs if the reference isn't of the specific type.

Box 4: AsType

Reference:

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

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

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

**NEW QUESTION: 57**

Dataverse is a Microsoft Dataverse Web API that provides a secure, scalable, and reliable way to store and manage data. It is a cloud-based data platform that allows you to create and manage your own data models and applications. It is a powerful tool for building custom applications and integrating with other systems. It is a key component of the Microsoft Power Platform. It is a cloud-based data platform that allows you to create and manage your own data models and applications. It is a powerful tool for building custom applications and integrating with other systems. It is a key component of the Microsoft Power Platform.

Property values

Property	Value
Method	PATCH
Header	Prefer: return=representation

Answer:

Property values

Property	Value
Method	PATCH
Header	Prefer: return=representation

Explanation:

Property values	Value
Method	PATCH
Header	Prefer: return=representation

### NEW QUESTION: 58

Power Platform □□□□ □□ □□□□.

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Action

Import customizations into the Microsoft Dataverse environment.

Modify columns in the default solution.

Create a Power Automate flow to activate the custom controls.

Generate and export the business process flow form.

Configure custom controls on a related entity form.

Copy custom control configurations to the FormXML for the business process flow.

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Answer area

Microsoft

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Answer:

Action

Import customizations into the Microsoft Dataverse environment.

Modify columns in the default solution.

Create a Power Automate flow to activate the custom controls.

Generate and export the business process flow form.

Configure custom controls on a related entity form.

Copy custom control configurations to the FormXML for the business process flow.

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Answer area

Microsoft

Configure custom controls on a related entity form.

Generate and export the business process flow form.

Copy custom control configurations to the FormXML for the business process flow.

Import customizations into the Microsoft Dataverse environment.

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Explanation:

Configure custom controls on a related entity form.

Generate and export the business process flow form.

Copy custom control configurations to the FormXML for the business process flow.

Import customizations into the Microsoft Dataverse environment.

Here are the steps you must follow to add custom controls to a business process flow:

Step 1: Configure custom controls on a related entity.

Step 2: Generate and exporting the business process flow form.

Step 3: Copy custom control configurations to the FormXML for the business process flow.

Step 4: Import customizations into the Microsoft Dataverse environment.

Note:

- \* Configure custom controls on a related table form.
- \* Generate and exporting the business process flow form.
- \* Copy custom control configurations to the business process flow form from the related table form.
- \* Import the customizations back into Microsoft Dataverse.

Reference:  
<https://docs.microsoft.com/en-us/power-automate/custom-controls-business-process-flows>

**NEW QUESTION: 59**

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

**Answer:**



## Data type

Division

	▼
Text	
Option Set	
Unique Identifier	
Owner	

End date

	▼
Text	
Duration	
Date Only	
Option Set	

Tournament owner

	▼
Text	
Lookup	
Option Set	
Unique Identifier	

Explanation:

Box 1: Option Set

Box 2: Date only

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.

Box 3: Lookup

Customer information is stored in the Accounts entity. Each tournament record must list the associated sales representative as the tournament owner.

Note: When you create a new lookup column you are creating a new Many-to-One (N:1) table relationship between the table you're working with and the Target Row Type defined for the lookup. There are additional configuration options for this relationship that are described in Create and edit relationships between tables.

But all custom lookups can only allow for a reference to a single row for a single target row type.

Reference:

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

### NEW QUESTION: 60

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Processes	Function	Process
Power Automate	Create a Slack notification from a lead.	
Business rule	Change the priority field.	
Business process flow	Ensure appropriate information is added to leads.	

Answer:

Processes	Function	Process
Power Automate	Create a Slack notification from a lead.	Power Automate
Business rule	Change the priority field.	Business process flow
Business process flow	Ensure appropriate information is added to leads.	Business rule

Explanation:

Function	Process
Create a Slack notification from a lead.	Power Automate
Change the priority field.	Business process flow
Ensure appropriate information is added to leads.	Business rule

Box 1: Power Automate

Ensure that notifications are sent to the sales team when a lead is added by using Slack Power Automate is a service that helps you create automated workflows between your favorite apps and services to synchronize files, get notifications, collect data, and more.

Box 2: Business rule

A trigger must be created that changes the Priority field to 1 in the Account record 10 days after an account record is created.

A field named Priority\_Trigger must be created to trigger the Priority field.

Business rules provide a simple interface to implement and maintain fast-changing and commonly used rules.

Box 3: Business process flow

Ensure that leads have a review stage added to the sales process.

Use business process flows to define a set of steps for people to follow to take them to a desired outcome.

These steps provide a visual indicator that tells people where they are in the business process.

Reference:

<https://docs.microsoft.com/en-us/power-automate/>

<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/customize/create-business-rules-recommendations-apply-logic-form>

<https://docs.microsoft.com/en-us/power-automate/business-process-flows-overview>

**NEW QUESTION: 61**

Microsoft Power Automate ☐☐☐ ☐☐☐☐☐☐.

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**Answer:**



Explanation:



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**NEW QUESTION: 62**

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**B. JavaScript**

**C.** □□□ □□□□ □□ □□ □□□ □□□□□□! □□□□□ □□ □□ □□□ □□□ □□□□□.

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**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 63**

□□□□□ □□ API□ □□□□ □□□.

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- A. □□□□
- B. Azure □□
- C. □□□ □□ □□□□ □□ □□
- D. □□□□□□

Answer: ( [SHOW ANSWER](#) )

**NEW QUESTION: 64**

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- D. □□□ □□ □□□ □□□□ □ API□ □□□□□.

Answer: C ( [LEAVE A REPLY](#) )

When you export a managed solution, it contains all the changes that have been applied for that solution into a file that you can then import into a different Dataverse environment.

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/introduction-solutions>

**NEW QUESTION: 65**

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- A. □
- B. □□□

Answer: ( [SHOW ANSWER](#) )

**NEW QUESTION: 66**

Microsoft Dataverse□□ □□ □□□□□□ □□□ □□□ □□□□ □□□□.

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Service provider	Comments
Address verification	- The company has provided an OpenAPI document to describe its RESTful API.    - The service uses an API key for authentication.
Driving record verification	- The company has provided an OpenAPI document to describe its RESTful API.    - The service uses a username and password for authentication.    - The password expires periodically and must be changed by a member of the HR department.
Background check	- The company has provided a WSDL document to describe its SOAP-based API.    - An SSL certification has been issued to use for authentication.

## Requirements

### General

This project is a top priority for the Northwind. The company has provided time for developers to write code as needed to support the project Use of Microsoft Azure resources is approved for use if necessary.

### Address verification

- \* The system must perform address validation any time an address is added or updated in the model-driven app user interface.
- \* Validation must not be performed unless an address is changed.
- \* Users must initiate address validation by selecting a button on the command bar.
- \* The API must return a version of the address in a uniform format. The returned address must replace the address entered by the user.
- \* The API must return an error if the address entered cannot be validated. If the API returns an error, the user must contact the candidate to resolve the issue. The user must re-enter the address information to trigger validation.

### Driving record verification:

- \* Driving record verification must only be performed once for each candidate.
- \* Information required for driving record verification must be sent to the driving record verification service automatically after the candidate's address is verified.
- \* The API must return a value of either Approved or Rejected to indicate whether the candidate has met the company's requirements.

### Background check verification

- \* Background check verification must be performed only once for each candidate.
- \* The candidate's information must be sent to the background check service automatically if the candidate's driving record check is approved.
- \* The API must return a submission identification number to the caller. The identification number can be used to return the latest stage information from the service.
- \* The API also returns one of ten possible values. The value returned identifies the current stage of the verification process. The returned value may signify whether the candidate is automatically rejected, automatically passed, or calls for further manual investigation.
- \* The content and number of stage values is subject to change. The HR department must be able to update the stage values.
- \* In cases where further investigation is required, users must manually update the value to reflect the final result.
- \* Regional managers must be able to use the model-driven app to identify the current stage of each of the verification processes for any candidate. The solution must include fields for the candidate's record to represent each stage.
- \* The solution must connect to the service and update the background check stage for candidates at least once per hour for incomplete background checks.

## Environments

Environment	Comments
Development	You must be able to step through code and inspect the value of variables.
Production	You must not install debug solutions or development tools. You must be able to view tracing service logs.



## Issues

### Address verification

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Which of the following is correct?

- A. SharePoint is used for all collaboration.
- B. Microsoft Teams support email notifications.
- C. Power Apps is used for all collaboration.
- D. Azure Blob Storage is used for all collaboration.

Answer: B (LEAVE A REPLY)

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.

Microsoft teams support email notifications.

Reference:

<https://support.microsoft.com/en-us/office/manage-notifications-in-teams-1cc31834-5fe5-412b-8edb-43fecc78413d>

NEW QUESTION: 70

Which of the following is correct?

Common Data Service is used for all collaboration.

Common Data Service is used for all collaboration.

Common Data Service is used for all collaboration.

Common Data Service is used for all collaboration.

A. Microsoft 365

B. X.509

C. Azure AD

D. Azure AD

Answer: (SHOW ANSWER)

With Azure AD Conditional Access the users are authenticated by Azure Active Directory (Azure AD).

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/wp-security>

NEW QUESTION: 71

Which of the following is correct?

Common Data Service is used for all collaboration.

Common Data Service is used for all collaboration.

Common Data Service is used for all collaboration.

Common Data Service is used for all collaboration.

Features	Requirement	Feature
Cascade User Owned	When a primary record is deleted, the associated referential records must also be deleted.	
Referential Restrict Delete	When a record is assigned to a user, all referential active records must also be assigned to that user.	
Referential	When a primary record is deleted, the associated record must not be deleted.	
Parental		

Answer:

Features	Requirement	Feature
Cascade User Owned	When a primary record is deleted, the associated referential records must also be deleted.	Parental
Referential Restrict Delete	When a record is assigned to a user, all referential active records must also be assigned to that user.	Cascade User Owned
Referential	When a primary record is deleted, the associated record must not be deleted.	Referential
Parental		

Explanation:

- 1. Parental : Any action taken on a record of the parenttable is also taken on the related child table records.
- 2. Cascade user owned: Perform the action on all referencing entity records owned by the same user as the referenced entity.
- 3.Referential: Any related records can be navigated to, and actions taken on one will not affect the other.

NEW QUESTION: 72

Azure Event Grid□ □□□□ □□□ □□□ □□□□ □□□.

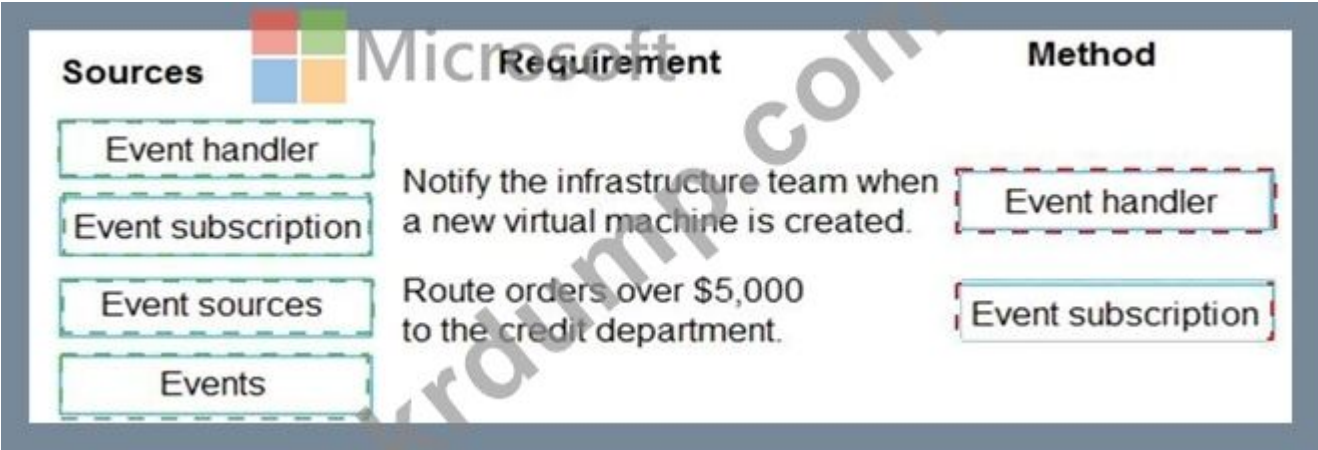
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Sources	Requirement	Method
Event handler	Notify the infrastructure team when a new virtual machine is created.	
Event subscription	Route orders over \$5,000 to the credit department.	
Event sources		
Events		

Answer:



Explanation:



Box 1: Event handler

An event handler is the place where the event is sent. The handler takes some further action to process the event.

Box 2: Event subscription

Event subscriptions - The endpoint or built-in mechanism to route events, sometimes to more than one handler. Subscriptions are also used by handlers to intelligently filter incoming events.

Reference:

<https://docs.microsoft.com/en-us/azure/event-grid/event-handlers>

<https://docs.microsoft.com/en-us/azure/event-grid/overview>

**NEW QUESTION: 73**

- Dynamics 365 Customer Engagement □ □□□.
- □□□□ JavaScript □ □□□ □□□ □□□□□. □ □□□ □ □□ □□□ □ □□□ □□□ Account □□□□ □□□ □□ □□ new\_placeofbirth□ □□ □□□□ □□□□.
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- D. □□ □□□□ □□ □□□ □□□□ □□ □□□□□□ □□ JavaScript □□□ □□ □ □□ □□□ □ □□□□ □□□□□.
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<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/developer/web-resource-dependencies>

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**Business rule actions**

- Set visibility action to No.
- Set Lock/Unlock action to Lock
- Set Field Value action to No.
- Set Business Required action to Business Required

**Answer Area**

Role	Business rule action
Weight	Business rule action
Age	Business rule action
Height	Business rule action

Answer:

**Business rule actions**

- Set visibility action to No.
- Set Lock/Unlock action to Lock
- Set Field Value action to No.
- Set Business Required action to Business Required

**Answer Area**

Role	Business rule action
Weight	Set visibility action to No.
Age	Set Business Required action to Business Required
Height	Set visibility action to No.

Explanation:

Role	Business rule action
Weight	Set visibility action to No.
Age	Set Business Required action to Business Required
Height	Set visibility action to No.

Scenario:

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.

Weight: Set visibility action to No.

Age: Set Business Required action to Business required

Height: Set visibility action to No.

Topic 2, Adventure Works

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

Current environment

Adventure Works Cycles wants to replace their paper-based bicycle manufacturing business with an efficient paperless solution. The company has one manufacturing plant in Seattle that produces bicycle parts, assembles bicycles, and distributes finished bicycles to the Pacific Northwest.

Adventure Works Cycles has a retail location that performs bicycle repair and warranty repair work. The company has six maintenance vans that repair bicycles at various events and residences.

Adventure Works Cycles recently deployed Dynamics 365 Finance and Dynamics 365 Manufacturing in a Microsoft-hosted environment for financials and manufacturing. The company plans to leverage the Microsoft Power Platform to migrate all of their distribution and retail workloads to Dynamics 365 Unified Operations.

The customer uses Dynamics 365 Sales. Dynamics 365 Customer Service and Dynamics 365 Field Service.

Retail store information

- \* Adventure Works Cycle has one legal entity, four warehouses, and six field service technicians.
- \* Warehouse counting is performed manually by using a counting journal. All warehouse boxes and items are barcoded.
- \* The Adventure Works Cycles retail location performs bicycle inspections and performance tune-ups.
- \* Technicians use paper forms to document the bicycle inspection performed before a tune-up and any additional work performed on the bicycle.
- \* Adventure Works Cycles uses a Power Apps app for local bike fairs to attract new customers.
- \* A canvas app is being developed to capture customer information when customers check in at the retail location. The app has the following features:
- \* Customer selects yes or no if they are on the mailing list.
- \* Customer selects the amount of times they have visited the store.
- \* Customer selects the type of service needed.
- \* The search result returns all last name records that match the search term.

Technology

Requirements

- \* A plug-in for Dynamics 365 Sales automatically calculated the total billed time from all activities on a particular customer account, including sales representative visits, phone calls, email correspondence, and repair time compared with hours spent.
- \* A shipping API displays shipping rates and tracking information on sales orders. The contract allows for 3,000 calls per month.
- \* Ecommerce orders are processed in batch daily by using a manual import of sales orders in Dynamics 365 Finance.
- \* Microsoft Teams is used for all collaboration.
- \* All testing and problem diagnostics are performed in a copy of the production environment.
- \* Customer satisfaction surveys are recorded with Microsoft Forms Pro. Survey replies from customers are sent to a generic mailbox.

Automation

- \* A text message must be automatically sent to a customer to confirm an appointment and to notify when a technician is on route that includes their location.
- \* Ecommerce sales orders must be integrated into Dynamics 365 Finance and then exported to Azure every night.
- \* A text alert must be sent to employees scheduled to assist in the repair area of the retail store if the number of repair check-ins exceeds eight.
- \* Submitted customer surveys must generate an email to the correct department. Approval and follow-up must occur within a week.

Reporting

- \* The warehouse manager's dashboard must contain warehouse counting variance information.
- \* A warehouse manager needs to quickly view warehouse KPIs by using a mobile device.
- \* Power BI must be used for reporting across the organization.

User experience

- \* Warehouse counting must be performed by using a mobile app that scans barcodes on boxes.
- \* All customer repairs must be tracked in the system no matter where they occur.
- \* Qualified leads must be collected from local bike fairs.

Issues

- \* Warehouse counting must be performed by using a mobile app that scans barcodes on boxes.
- \* All customer repairs must be tracked in the system no matter where they occur.
- \* Qualified leads must be collected from local bike fairs.

Internal

- \* User1 reports receives an intermittent plug-in error when viewing the total bill customer time.
- \* User2 reports that Azure consumption for API calls has increased significantly to 100 calls per minute in the last month.
- \* User2 reports that sales orders have increased.
- \* User5 receives the error message: 'Endpoint unavailable' during a test of the technician dispatch ISV solution.
- \* The parts department manager who is the approver for the department is currently on sabbatical.

External

- \* CustomerB reports that the check-in app returned only one search result for their last name, which is not the correct name.
- \* Nine customers arrive in the repair area of the retail store, but no texts were sent to scheduled employees.
- \* Customers report that the response time from the information email listed on the Adventure Works Cycles website is greater than five days.
- \* CustomerC requested additional information from the parts department through the customer survey and has not received a response one week later.

NEW QUESTION: 76

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Account table customizations. First Party solution. Export the new solution as managed from the development environment and import it to the production environment.  
Remove the Account table from the original solution. Export the solution as managed from the development environment and import it to the production environment by using the Upgrade setting.  
Delete the new solution from the development and production environments.  
Add the Account table and all customizations of this table to the original solution.  
With the Account table, export the original solution as managed from the development environment and import it to the production environment by using the Upgrade setting.

- Create a blank solution and move Account table customizations from the original solution to the blank solution. Export the new solution as managed from the development environment and import it to the production environment.
- Remove the Account table from the original solution. Export the solution as managed from the development environment and import it to the production environment by using the Upgrade setting.
- Delete the new solution from the development and production environments.
- Add the Account table and all customizations of this table to the original solution.
- With the Account table, export the original solution as managed from the development environment and import it to the production environment by using the Upgrade setting.



Answer:

Actions

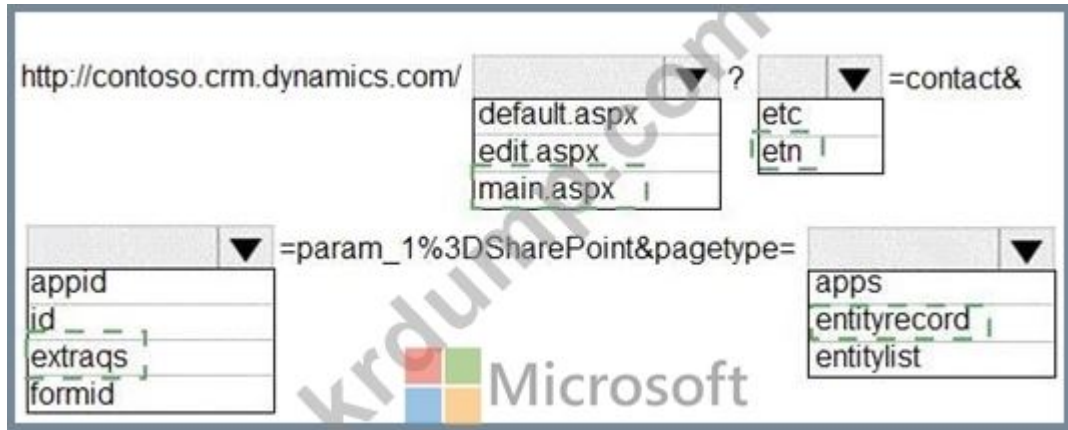
- Create a blank solution and move Account table customizations from the original solution to the blank solution. Export the new solution as managed from the development environment and import it to the production environment.
- Remove the Account table from the original solution. Export the solution as managed from the development environment and import it to the production environment by using the Upgrade setting.
- Delete the new solution from the development and production environments.
- Add the Account table and all customizations of this table to the original solution.
- With the Account table, export the original solution as managed from the development environment and import it to the production environment by using the Upgrade setting.

Steps to enable the Auditing setting

- Create a blank solution and move Account table customizations from the original solution to the blank solution. Export the new solution as managed from the development environment and import it to the production environment.
- Remove the Account table from the original solution. Export the solution as managed from the development environment and import it to the production environment by using the Upgrade setting.
- Delete the new solution from the development and production environments.
- Add the Account table and all customizations of this table to the original solution.
- With the Account table, export the original solution as managed from the development environment and import it to the production environment by using the Upgrade setting.

Explanation:





Explanation:

`https://contoso.crm.dynamics.com/main.aspx?etn=contact&extraqs=param_1%3D&pagetype=entityrecord` Box 1: main.aspx Example, to open the Active Contacts view.

`https://myorg.crm.dynamics.com/main.aspx?etn=contact&pagetype=entitylist&viewid={00000000-0000-0000-00AA-000010001004}`

Box 2: etn

Etn: The logical name of the entity. Important: Do not use the etc (entity type code) parameter that contains an integer code for the entity. This integer code varies for custom entities in different organizations.

Box 3: Extraqs

Extraqs: Optional for forms. This parameter contains encoded parameters within this parameter.

When you open a new form by using the URL address, you can include arguments in the extraqs parameter to set field values Note: You must encode the parameters passed in the extraqs parameter. To encode the parameters, use `encodeURIComponent`. To use special characters like "=" or "&" in the parameter values, you must double encode (e.g. to set name to A=B&C, it would be `extraqs=name%3DA%253DB%2526C`).

Box 4: entityrecord

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/open-forms-views-dialogs-reports- url>

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/set-field-values-using-parameters- passed-form>

#### NEW QUESTION: 78

User5 ☐ ☐ ☐ ISV ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐.

☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐?

A. ☐ ☐ ☐

B. ☐ ☐ ☐

C. ☐ ☐

D. ☐ ☐ ☐

Answer: D ([LEAVE A REPLY](#))

User5 receives the error message: 'Endpoint unavailable' during a test of the technician dispatch ISV solution.

When you choose to use a synchronous execution mode any failure will be reported back to the user of the application with an Endpoint unavailable error dialog informing the user that the webhook service endpoint may be configured incorrectly or is not available.

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/common-data-service/use-webhooks>

#### NEW QUESTION: 79

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Requirement	Operation
Implement operations that do not have side effects and may support further composition	▼   Functions   Actions   Entities
Implement operations that allow side effects, such as data modification	▼   Functions   Actions   Entities
Implement keyless named structure types that consist of a set of properties	▼   Complex types   Entity types   Enumeration types

Answer:

 Requirement

Operation

Implement operations that do not have side effects and may support further composition	▼   Functions   Actions   Entities
Implement operations that allow side effects, such as data modification	▼   Functions   Actions   Entities
Implement keyless named structure types that consist of a set of properties	▼   Complex types   Entity types   Enumeration types

Explanation:

Requirement	Operation
Implement operations that do not have side effects and may support further composition	▼   Functions   Actions   Entities
Implement operations that allow side effects, such as data modification	▼   Functions   Actions   Entities
Implement keyless named structure types that consist of a set of properties	▼   Complex types   Entity types   Enumeration types

Box 1: Functions

most functions and services that are stateless and do not have side effects.

Box 2: Actions

Actions can have side effects.

Box 3: Complex types

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/common-data-service/webapi/use-web-api-actions>

NEW QUESTION: 80

Power Apps ☐☐☐ ☐☐ ☐ ☐☐☐ ☐☐☐ ☐☐.

☐☐☐☐ Microsoft Dataverse ☐ ☐☐☐ ☐☐☐ ☐☐.

☐☐ ☐☐☐ ☐☐?

A. ☐☐

B. CSS

C. iFrame

D. ☐☐☐☐☐

Answer: A (LEAVE A REPLY)

Liquid is an open-source template language that is integrated natively into Microsoft Power Apps portals. It acts as a bridge between Dataverse and the HTML or text output that is sent to the browser. Liquid can be used to add dynamic content to pages and to create a variety of custom templates. Additionally, Liquid provides access only to the data and operations that are explicitly allowed by the portals.

Reference:

<https://docs.microsoft.com/en-us/learn/modules/liquid-template-language/>

NEW QUESTION: 81

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- A. □□□□ □□
- B. Power Automate □□
- C. Discovery □□□□ □□□□ Azure □□
- D. □□□□ □□□□ Azure □□

Answer: B,D (LEAVE A REPLY)

<https://docs.microsoft.com/en-us/dotnet/api/system.io.filesystemwatcher> <https://docs.microsoft.com/en-us/power-automate/>

NEW QUESTION: 82

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CDS(Common Data Service) □□□□ □□ □□□ □□ □□□□□ □ □□ □□□ □□ □□□□ □□□□. □□ □□□□ □□ □□ □□□ □□ □□□ □□ □□ □□□□ □□ □□ □□□ □□ □□□ □□□ □□.

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- A. □
- B. □□□

Answer: (SHOW ANSWER)

Instead, in the JavaScript library, add Building code with Code date and Work item with Elapsed time in the dependencies tab.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/developer/web-resource-dependencies>

NEW QUESTION: 83

UpdateRecord.js□□ □□□ □□□□ □□□.

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- A. catch(error) {  
alert("Caught error: " + error.message);}
- B. Exception exception = Server.GetLastError() ;  
if(exception != null)}
- C. catch(exception e){  
console.WriteLine(e)}
- D. function (error){  
console.log(error.message)}

Answer: A (LEAVE A REPLY)

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

NEW QUESTION: 84

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Answer Area



Microsoft

Condition

Website link to the current form

Sum of two form fields

Rule type

PageRule	▼
PageRule	
ValueRule	
EntityRule	
ValueRule	▼
ValueRule	
CustomRule	
SelectionCountRule	

Answer:  
Answer Area

Condition

Website link to the current form

Sum of two form fields

Rule type

PageRule	▼
PageRule	
ValueRule	
EntityRule	
ValueRule	▼
ValueRule	
CustomRule	
SelectionCountRule	



Microsoft

Explanation:

Answer Area



Microsoft

Condition

Website link to the current form

Sum of two form fields

Rule type

PageRule

ValueRule

## NEW QUESTION: 85

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\_\_\_\_\_ RibbonDiffXML\_\_\_\_\_ CommandDefinition\_\_\_\_\_.

\_\_\_\_\_? \_\_\_\_\_.

\_\_\_\_\_: \_\_\_\_\_.

Elements

Enable Rule

Display Rule

Action

Answer Area

Condition

Make the button appear when the form shows an existing record.

Make the button appear when the user has Write privilege on the record.

Prevent the button from being used in Bulk Edit mode.

Element

Element

Element

Element

Answer:

Elements

Enable Rule

Display Rule

Action

Answer Area

Condition

Make the button appear when the form shows an existing record.

Make the button appear when the user has Write privilege on the record.

Prevent the button from being used in Bulk Edit mode.

Element

Display Rule

Action

Enable Rule

Explanation:

Box 1: Display Rule

When configuring ribbon elements, you can define specific rules to control when the ribbon elements will display.

Box 2: Action

Define the actions to be performed by a command bar or ribbon control in a <CommandDefinition> element together with rules that control whether the control is enabled or visible in the ribbon.

### Box 3: Enable Rule

When configuring ribbon elements, you can define specific rules to control when the ribbon elements are enabled.

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/define-ribbon-enable-rules>

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/define-ribbon-display-rules>

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/define-ribbon-display-rules>

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/define-ribbon-actions>

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/define-ribbon-actions>

**NEW QUESTION: 86**

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**B.** ☐☐☐ ☐☐ ☐☐☐ ☐☐☐☐ ☐☐☐☐

**C. Azure** ☐☐☐ ☐☐☐☐☐ ☐☐☐

**D.** ☐☐☐ ☐☐☐☐

**Answer: B (LEAVE A REPLY)**

Real-time Workflows roll back all changes if it fails. As the Workflow is going through the process itself, if it fails, it will roll back all of the prior steps taken.

Reference:

<https://ledgeviewpartners.com/blog/what-are-the-differences-between-real-time-and-background-workflows-in-microsoft-dynamics-365-crm/>

**NEW QUESTION: 87**

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**A.** ☐

**B.** ☐ ☐ ☐

**Answer: A ([LEAVE A REPLY](#))**

By default, model-driven apps allows a specified set of query string parameters to be passed to a form. You use these parameters to set default values when you create a new record in the application. Each parameter must use a standard naming convention that includes a reference to the column logical name.

There are two ways to specify which query string parameters will be accepted by the form:

\* Edit form properties

\* Edit form XML

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/configure-form-accept-custom-querystring-parameters>

**NEW QUESTION: 88**

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**D.** SolutionA □ SolutionB□ □□□□ □□ □□□□ □□□□□.

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 89**

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### A. ADDWEEKS(1, CreatedOn)

### B. ADDBAYS(10, CreateOn)

### C. SUBTRACTDAYS(10, Now())

#### D. DIFFINDAYS(CreatedOn, □□())

**E. DIFFINWEEKS(□□, 1)**

**Answer: ([SHOW ANSWER](#))**

Scenario: A trigger must be created that changes the Priority field to 1 in the Account record 10 days after an Account record is created.

**DIFFINDAYS** (date and time, date and time): Returns the difference in days between two Date and Time fields. If both dates and times fall on the same day, the difference is zero.

Note: Whenever we talk about history, the bone of contention are the below four fields:

CreatedOn

ModifiedOn

CreatedBy

ModifiedBy

Reference:

<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/customize/define-calculated-fields>

**NEW QUESTION: 90**

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☐ Dynamics 365 Customer Engagement

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Answer: A ([LEAVE A REPLY](#))

Access Team template

The privileges assigned to the access team through Access Team Templates. Access Team template allows you to create a template for the entities on which "Access Teams" option is enabled. You can grant or restrict access to the entity records through "Access Rights". Essentially, this is like a record-based security model on an entity record for specific users.

Once the access team template is created and added to the entity form, you can start adding users. For example, on an opportunity record add a new user in the Access Team Template sub-grid.

Reference:

<https://community.dynamics.com/crm/b/crmdevmigrationconfigandcustomization/posts/access-teams-and- access-team-templates>

NEW QUESTION: 91

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- B. □□
- C. □□

Answer: C ([LEAVE A REPLY](#))

The LookUp function finds the first record in a table that satisfies a formula. Use LookUp to find a single record that matches one or more criteria.

Reference:

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

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NEW QUESTION: 92

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Answer: ([SHOW ANSWER](#))

NEW QUESTION: 93

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Security roles

System Administrator

System Customizer

Common Data Service User

Environment Maker

Answer Area

User	Security role
UserA	Security role
UserB	Security role
UserC	Security role
All employees	Security role

Answer:

Security roles

System Administrator

System Customizer

Common Data Service User

Environment Maker

Answer Area

User	Security role
UserA	Common Data Service User
UserB	Environment Maker
UserC	System Administrator
All employees	System Customizer

Explanation:

User

Security role

UserA

Common Data Service User

UserB

Environment Maker

UserC

System Administrator

All employees

System Customizer

Box 1: Common Data Service User  
UserA must be able to create and publish PowerApps apps.  
Common Data Service directly against your core business data already used within Dynamics 365 without the need for integration.  
\* Build Apps against your Dynamics 365 Data

- \* Manage reusable Business logic and rules
- \* Reusable skills across Dynamics 365 and Power Apps

Box 2: Environment Maker

UserB must be the owner of all the systems and be able to provide permissions and create all new environments.

The Environment Maker role can create resources within an environment including apps, connections, custom connectors, gateways, and flows using Power Automate.

Box 3: System Administrator

UserC must be able to create apps connected to the systems and update the security roles and entities.

System Administrator is the highest level role which encompasses all the privileges and has over-riding rights.

The System Administrator has the authority to allow and remove access of other users and define the extent of their rights. For example, the System Administrator and the System Customizer are given access to custom entities by default while all other users need to be given access. This is the only role that cannot be edited.

Box 4: System Customizer

End users must have minimum access to the required systems.

Sales users must only have access to their own records.

The System Customizer role is similar to the System Administrator role which enables non-system administrators to customize Dynamics 365. A Customizer is a user who customizes entities, attributes and relationships.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/environments-overview>

<https://crmbook.powerobjects.com/system-administration/business-administration/security-roles/>

NEW QUESTION: 94

Which of the following are capabilities of the System Administrator role? (Select all that apply.)

\* Manage reusable Business logic and rules.

\* Azure SQL Server connections and data.

\* Manage reusable Business logic and rules.

\* Manage reusable Business logic and rules.

Which of the following are capabilities of the System Administrator role? (Select all that apply.)

Which of the following are capabilities of the System Administrator role? (Select all that apply.)

Which of the following are capabilities of the System Administrator role? (Select all that apply.)



Answer:



Explanation:



#### NEW QUESTION: 95

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Answer: ([SHOW ANSWER](#))

#### NEW QUESTION: 96

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Answer Area

Settings

Options

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

Answer:

Answer Area

Settings

Options

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

Explanation:

Answer Area

Settings

Options

Execution stage	PreValidation
Execution mode	Synchronous
Image	Pre image
Error message	throw new InvalidPluginExecutionException("Your error message", ex);

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Answer Area

- Answer:**

Explanation:

## List of steps to implement Dataverse authentication from an Azure Function

- Enable system-assigned managed identity.
- Create the Azure Functions app.
- Create an app password for IntegrationAccount.
- Run pac admin application register.
- Set IntegrationAccount **access mode** to Administrative.

Answer Area

- 1 :: Create a Microsoft Entra ID user named IntegrationAccount.
- 2 :: Set IntegrationAccount access mode to Non-interactive.
- 3 :: Run pac admin assign-user.

**NEW QUESTION: 98**

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## Implementation methods

### Answer Area

## Business rule

### JavaScript code

## Power Automate flow

### Plug-in

### Requirement

Access current and new values when data is updated.

Run on a schedule.

### Implementation method

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**Answer:**





Function	Process
Create a Slack notification from a lead.	Microsoft Flow
Change the priority field.	Workflow
Ensure appropriate information is added to leads.	Business process flow

Box 1: Microsoft flow

Using Microsoft Flow, you can automatically post to Slack when an event happens in Dynamics 365, enabling similar functionality that is available with the Microsoft Yammer integration with third-party collaboration tools.

Box 2: Workflow

Box 3: Business process flow

A business process flow is composed of Stages, and within each stage there are Steps to complete which are fields. In the business process flow heading, a user can see which stage they are at in the process, and which steps they need to complete before they proceed in the process.

Business process flows enable you to require users to complete certain steps before completing the process and if needed you can also allow users to jump stages.

Reference:

<https://us.hitachi-solutions.com/blog/dynamics-365-workflow-vs-microsoft-flow/>

#### NEW QUESTION: 101

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**Answer: D (LEAVE A REPLY)**

Conditional formatting in Power Apps can be done with formulas.

Reference:

<https://powerapps.microsoft.com/en-us/blog/conditional-formatting-in-powerapps/>

#### NEW QUESTION: 102

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Answer: D (LEAVE A REPLY)

Scenario: CustomerC requested additional information from the parts department through the customer survey and has not received a response one week later.

Reference:

<https://docs.microsoft.com/en-us/power-automate/sequential-modern-approvals>

NEW QUESTION: 103

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Actions

Run the total billed customer time query.

Attach the debugger to total billed customer time.

Correct the failing plug-in code and compile.

Unregister the old version of the plug-in and reregister the new version of the plug-in.

Register and deploy the plug-in assembly.

Answer Area

Microsoft

Krdump.com

Navigation icons: back, forward, up, down

Answer:

Actions

Run the total billed customer time query.

Attach the debugger to total billed customer time.

Correct the failing plug-in code and compile.

Unregister the old version of the plug-in and reregister the new version of the plug-in.

Register and deploy the plug-in assembly.

Answer Area

Attach the debugger to total billed customer time.

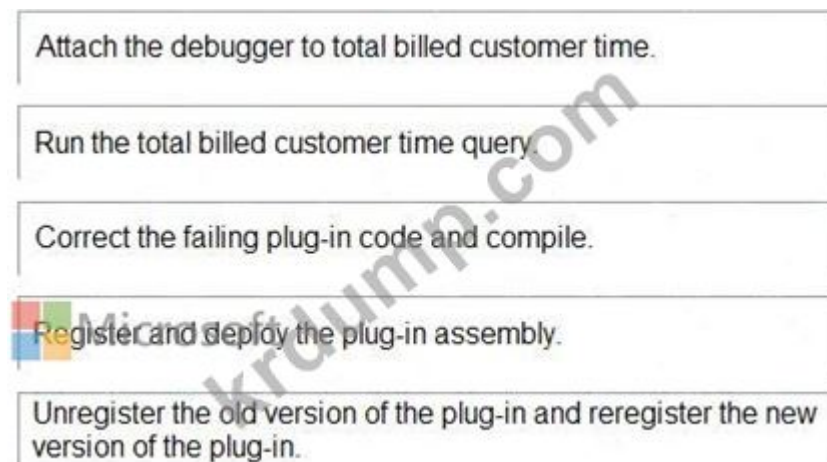
Run the total billed customer time query.

Correct the failing plug-in code and compile.

Register and deploy the plug-in assembly.

Unregister the old version of the plug-in and reregister the new version of the plug-in.

Explanation:



Scenario: User1 reports that performance is slow when viewing total billed customer time.

A plug-in for Dynamics 365 Sales automatically calculates the total billed time from all activities on a particular customer account, including sales representatives' visits, phone calls, email correspondence, and repair time compared with hours spent.

Reference:

[https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/developer/register-deploy- plugins](https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/developer/register-deploy-plugins)

**NEW QUESTION: 104**

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- B. □□□□□ Common Data Service □□□ □□ □□□ □□□ □□ □□□ □□ □□□ □□□□□.
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- D. □□□□□ Environment Maker □□ □□□ □□□ System Customizer □□ □□□ □□□□□.
- E. □□□□□ □□ □□□ □□ □□□ □□□ □□□ □□ □□□ □□□□□.

**Answer: (SHOW ANSWER)**

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

Environment Maker role: Can create new resources associated with an environment, including apps, connections, custom APIs, gateways, and flows using Microsoft Power Automate. However, this role doesn't have any privileges to access data within an environment.

System Customizer role: full permission to customize the environment. However, users with this role can only view records for environment entities that they create.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/database-security>

**NEW QUESTION: 105**

- □□□ □□□□□ Dynamics 365 Sales Web API□ □□□□ □□□.
- Web API □□□ □□□ □□□□ □□□? □□□□□ □□ □□□□ □□□ □□□ □□□□□.
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Answer Area

Metadata item	Web API query
Entity	GET /api/data/v9.0/EntityDefinitions(     ▼   = 'account')  Name  EntityName  LogicalName  SchemaName
Attribute	GET /api/data/v9.0/EntityDefinitions(     ▼   = 'account')/Attributes(LogicalName=telephone1)  Name  LogicalName  SchemaName  AttributeName
Relationship	GET /api/data/v9.0/RelationshipDefinitions(     ▼   = 'Account_Tasks')  Name  LogicalName  SchemaName  RelationshipName
Global Option Set	GET /api/data/v9.0/GlobalOptionSetDefinitions(     ▼   = 'metric_goalttype')  Name  LogicalName  SchemaName  AttributeName

Answer:

## Answer Area

### Metadata item

### Web API query

Entity

GET /api/data/v9.0/EntityDefinitions(

	▼	= 'account')
Name		
EntityName		
LogicalName		
SchemaName		

Attribute

GET /api/data/v9.0/EntityDefinitions(

	▼	= 'account')/Attributes(LogicalName=telephone1)
Name		
LogicalName		
SchemaName		
AttributeName		

Relationship

GET /api/data/v9.0/RelationshipDefinitions(

	▼	= 'Account_Tasks')
Name		
LogicalName		
SchemaName		
RelationshipName		

Global Option Set

GET /api/data/v9.0/GlobalOptionSetDefinitions(

	▼	= 'metric_goaltype')
Name		
LogicalName		
SchemaName		
AttributeName		

Explanation:

Answer Area	
Metadata item	Web API query
Entity	GET /api/data/v9.0/EntityDefinitions(     ▼ = 'account')   Name  EntityName  LogicalName  SchemaName
Attribute	GET /api/data/v9.0/EntityDefinitions(     ▼ = 'account')/Attributes(LogicalName=telephone1)   Name  LogicalName  SchemaName  AttributeName
Relationship	GET /api/data/v9.0/RelationshipDefinitions(     ▼ = 'Account_Tasks')   Name  LogicalName  SchemaName  RelationshipName
Global Option Set	GET /api/data/v9.0/GlobalOptionSetDefinitions(     ▼ = 'metric_goaltype')   Name  LogicalName  SchemaName  AttributeName

Entity: LogicalName

Querying the EntityMetadata entity type:

GET [Organization URI]/api/data/v9.0/EntityDefinitions(LogicalName='account') Attribute: LogicalName Retrieving attributes:

GET [Organization URI]/api/data/v9.0/EntityDefinitions(LogicalName='account')/Attributes( Relationship: SchemaName Querying relationship metadata:

Entity relationships can also be queried using the RelationshipDefinitions entity set. You can use a query like the following to get the SchemaName property for every relationship.

GET [Organization URI]/api/data/v9.0/RelationshipDefinitions?\$select=SchemaName Global Option Set: Name Querying Global OptionSets:

GET /api/data/v9.0/GlobalOptionSetDefinitions(Name='metric\_goaltype')

Note: Retrieving items by name is generally easier because you probably already have some reference to the metadata item name in your code. The following table lists the alternate key properties for retrieving metadata items by name.

Metadata item	Alternate Key	Example
Entity	LogicalName	GET /api/data/v9.0/EntityDefinitions(LogicalName='account')
Attribute	LogicalName	GET /api/data/v9.0/EntityDefinitions(LogicalName='account')/Attributes(LogicalName='emailaddress1')
Relationship	SchemaName	GET /api/data/v9.0/RelationshipDefinitions(SchemaName='Account_Tasks')
Global Option Set	Name	GET /api/data/v9.0/GlobalOptionSetDefinitions(Name='metric_goaltype')

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/webapi/query-metadata-web-api>

NEW QUESTION: 106

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Security types

Environment Maker

System Administrator

Common Data Service User

System Customizer

Answer Area

Role

Intern

Manager

Sales representative

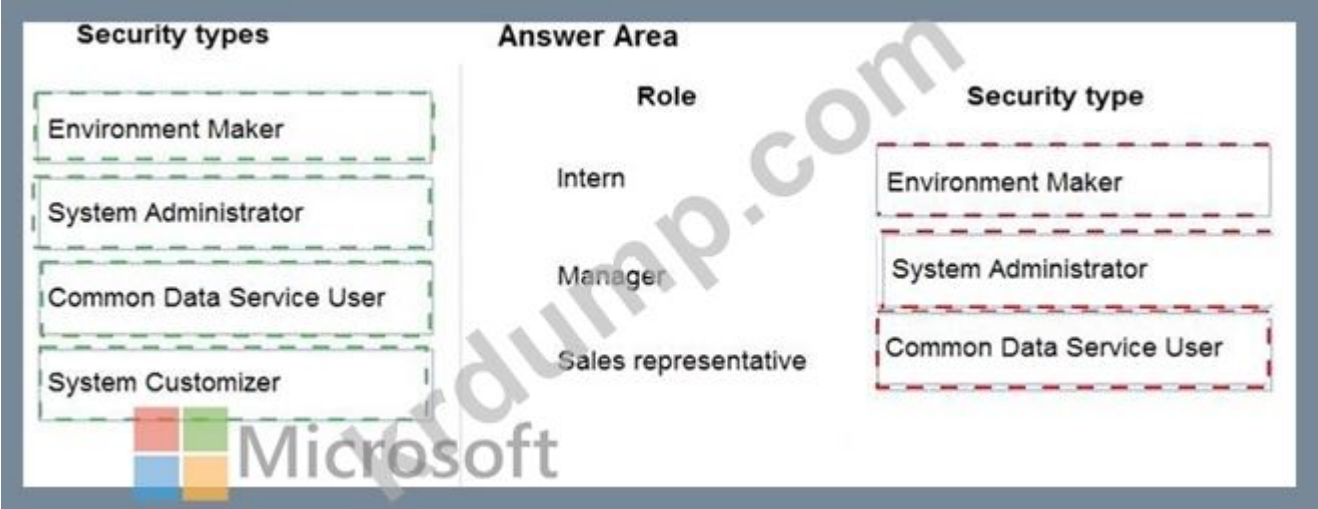
Security type

Security type

Security type

Security type

Answer:



Explanation:



Scenario: 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.

Intern: Environment Maker

Environment Maker: Can create new resources associated with an environment, including apps, connections, custom APIs, gateways, and flows using Microsoft Power Automate. However, this role doesn't have any privileges to access data within an environment.

Manager: System Administrator:

System Administrator: Has full permission to customize or administer the environment, including creating, modifying, and assigning security roles. Can view all data in the environment.

Sales representative: Common Data Service User

Basic User/ Common Data Service User: Read (self), Create (self), Write (self), Delete (self) Can run an app within the environment and perform common tasks for the records that they own.

NEW QUESTION: 107

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A. 000000 00 000000 N:N 0000 00000.  
B. ContactRegion 00 0000 0 00000 1:N 0000 00000.  
C. ContactRegion0000 00 000000 000000 Contact 0 Region0 00 1:N 0000 000000.  
D. ContactRegion0 00 000000 0000 0 0000 00 00 0000 00 0000 00 00 0000 000000.  
E. 000000 00 000000 1:N 0000 00000.  
F. 00 00000 00000.  
G. ContactRegion0 00 0000 00 00 00000 00 0000 0000.  
H. ContactRegion0000 00 000000 000000 Contact 0 Region0 00 N:1 0000 000000.

Answer: C,D,F (LEAVE A REPLY)  
Need a Region entity, a intersect entity ContactRegion between Contact and Region, and a way to input region visits.

NEW QUESTION: 108

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B. 00 00 00 00 0000 00 000000 0000 0000 000000 0 00 0000 00 0000 000000.  
C. 00 0000 00 00 00 0000 000000 00 0000 000000 00 00 000000 0000 00 0000 000000.  
D. 00000 00 00 0000 00 00 000000 0000 0000 000000 0 00 0000 00 0000 000000.

Answer: C,D (LEAVE A REPLY)  
C: The change tracking feature in Microsoft Dataverse provides a way to keep the data synchronized in an efficient manner by detecting what data has changed since the data was initially extracted or last synchronized. Deletions and creations are tracked.  
D: On modified Order Lines, not on Modified Orders.  
Reference:  
<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/use-change-tracking-synchronize-data-external-systems>  
<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/behavior-format-date-time-attribute>

**NEW QUESTION: 109**

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**B.** □□□ - □□ □□□ □□ □□□ □□□□.

**C.** □□ □□□ □□□□ □□ □□□ □□ 1:N □□□ □□□□.

**D.** □□□ □□□ □□□□ □□ □□□ □□ 1:N □□□ □□□□.

**E.** □□□ - □□ □□□ □□ □□□ □□□□.

**F.** □□ □□□□ □□ □□□ □□□ 1:N □□□ □□□□.

**Answer: A,C,E (LEAVE A REPLY)**

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/common-data-service/map-entity-fields>

**NEW QUESTION: 110**

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**A.** Xrm.WebApi.online.createRecord()

**B.** Xrm.WebApi.online.updateRecord()

**C.** Xrm.WebApi.online.execute()

**D.** Xrm.WebApi.online.executeMultiple()

**Answer: A,D (LEAVE A REPLY)**

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/executemultiple>

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

**NEW QUESTION: 111**

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- E. □□ □□□ □□ □□ □□□ □□ □□ □□□ □□□ □□ □□□□.

Answer: (SHOW ANSWER)

Pharmacy orders must be displayed in four graphs as follows:

- \* Annual revenue over \$100,000
- \* Annual revenues under \$100,000
- \* Research facilities
- \* Hospitals

The graphs must be interactive, and users must be able to drill down on any dimension.

NEW QUESTION: 112

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Column types

Global choice

Lookup

Global choice and Lookup

Answer Area

Scenario

Remove a selection from being available without modifying existing records.

Must be completely deployed by using a solution.

Same set of selections can be used on multiple tables.

Column Type

Answer:

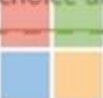
Column types

Global choice

Lookup

Global choice and Lookup

Answer Area

Scenario

Remove a selection from being available without modifying existing records.

Must be completely deployed by using a solution.

Same set of selections can be used on multiple tables.

Column Type

Lookup

Global choice and Lookup

Global choice

Explanation:

Column types

Global choice

Lookup

Global choice and Lookup

Answer Area

Scenario

Remove a selection from being available without modifying existing records.

Must be completely deployed by using a solution.

Same set of selections can be used on multiple tables.

Column Type

Lookup

Global choice and Lookup

Global choice

NEW QUESTION: 113

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- A. <https://globaldisco.crm.dynamics.com/api/discovery/v9.1/instances>
- B. <https://myorg.api.crm.dynamics.com/api/data/v9.1/>
- C. <https://dev.crm.dynamics.com/api/discovery/v9.1/instances>
- D. <https://disco.crm.dynamics.com/api/discovery/v9.1/>
- E. [https://dev.crm.dynamics.com/api/discovery/v9.1/instances\(UniqueName='myorg'\)](https://dev.crm.dynamics.com/api/discovery/v9.1/instances(UniqueName='myorg'))

Answer: (SHOW ANSWER)

Organization information is stored in the Instance entity of the Discovery service. To see the kind of information contained in that entity, send an HTTP GET request to the service for one of your instances.  
GET [https://dev.{servername}/api/discovery/v9.0/Instances\(UniqueName='myorg'\)](https://dev.{servername}/api/discovery/v9.0/Instances(UniqueName='myorg')) Example: Get the details of a specific instance. If you leave out the GUID, all instances that the authenticated user has access to are returned.  
GET [https://dev.{servername}/api/discovery/v9.0/Instances\(<guid>\)](https://dev.{servername}/api/discovery/v9.0/Instances(<guid>))  
Reference:  
<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/developer/webapi/discoverurl-organization-web-api>

NEW QUESTION: 114

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- A. Field Service Mobile □□ □□ □□ □□ □□ □□□□□.

- B. Power BI enables data insights and better decision-making, while Power Apps enables everyone to build and use apps that connect to business data. Using the Power Apps visual, you can pass context-aware data to a canvas app, which updates in real time as you make changes to your report. Now, your app users can derive business insights and take actions from right within their Power BI reports and dashboards.
- C. Power BI enables data insights and better decision-making, while Power Apps enables everyone to build and use apps that connect to business data. Using the Power Apps visual, you can pass context-aware data to a canvas app, which updates in real time as you make changes to your report. Now, your app users can derive business insights and take actions from right within their Power BI reports and dashboards.
- D. Power BI enables data insights and better decision-making, while Power Apps enables everyone to build and use apps that connect to business data. Using the Power Apps visual, you can pass context-aware data to a canvas app, which updates in real time as you make changes to your report. Now, your app users can derive business insights and take actions from right within their Power BI reports and dashboards.

Answer: (SHOW ANSWER)

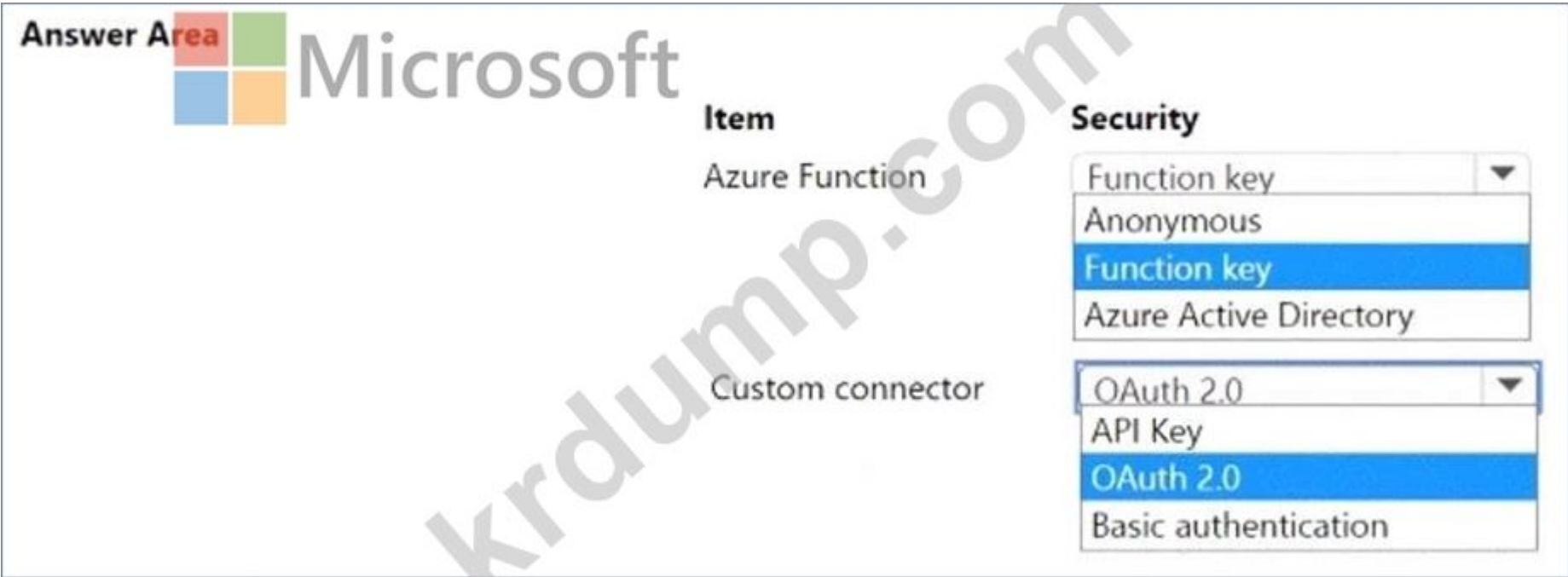
Power BI enables data insights and better decision-making, while Power Apps enables everyone to build and use apps that connect to business data. Using the Power Apps visual, you can pass context-aware data to a canvas app, which updates in real time as you make changes to your report. Now, your app users can derive business insights and take actions from right within their Power BI reports and dashboards.

Reference:

<https://docs.microsoft.com/en-us/powerapps/maker/canvas-apps/powerapps-custom-visual>

NEW QUESTION: 115

Azure enables data insights and better decision-making, while Power Apps enables everyone to build and use apps that connect to business data. Using the Power Apps visual, you can pass context-aware data to a canvas app, which updates in real time as you make changes to your report. Now, your app users can derive business insights and take actions from right within their Power BI reports and dashboards.



Answer:  
Answer Area



Explanation:



### **Actions**

Copy the security role as SR2. Assign the SR2 security to User2 and remove the original security role SR1.

Open form F1 and save it as a form named **F2**.

Remove the business role from form F2.

Set the SR1 security role to be the only role for form F1 and the SR2 role to be the only role for form F2.

Create a business rule for form F2 to make the phone number optional for resellers.

**Answer Area**

Open form F1 and save it as a form named **F2**.

Remove the business role from form F2.

Create a business rule for form F2 to make the phone number optional for resellers.

Explanation:

Open form F1 and save it as a form named F2.

Remove the business role from form F2.

Create a business rule for form F2 to make the phone number optional for resellers.

**NEW QUESTION: 117**

☐ Dynamics 365 Customer Service

☐ PreOperation    ☐ PostOperation

☐

PostOperation

2

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**A.** ☐

**B.** ☐☐☐

**Answer: A ([LEAVE A REPLY](#))**

**NEW QUESTION: 118**

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Roles	Requirement	Role
System Administrator only	Create customizations in the system	
System Customizer only	View all system data entities	
	View all data stored in system entities	

Answer:

Roles	Requirement	Role
System Administrator only	Create customizations in the system	System Customizer only
System Customizer only	View all system data entities	System Customizer only
	View all data stored in system entities	System Administrator only

Explanation:

Customizer, customizer, admin

System Administrator has Organization level access to all system (Out Of Box) entities while System Customizer has only User level access to all system entities. While both System Administrator and System Customizer have Organization level access to all custom entities.

#### NEW QUESTION: 119

□□ □□□ □□□ CDS(Common Data Service)□ □□□□ □□□□ □□□□□. □□□ □□ □ □□□□ □□□□□ □□□□□.

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C. □□ □□□□□□ □□ □□□ □□□□ □□□□ □□□□ □□□□□ □□□□□.

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Answer: A,B (LEAVE A REPLY)

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: 120

Which Dynamics 365 Sales feature allows you to restrict access to high business impact fields to specific users and teams? For example, you use this to enable only certain users to read or update the credit score for a customer.

Which of the following is a correct statement?

- A. You can restrict access to high business impact fields to specific users and teams.
- B. You can restrict access to high business impact fields to specific users and teams.
- C. You can restrict access to high business impact fields to specific users and teams.
- D. You can restrict access to high business impact fields to specific users and teams.

Answer: C (LEAVE A REPLY)

In Dynamics 365 Customer Engagement (on-premises), you use field-level security to restrict access to high business impact fields to specific users and teams. For example, you use this to enable only certain users to read or update the credit score for a customer.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/developer/security-dev/use-field-security-control-access-field-values>

NEW QUESTION: 121

Which CDS(Common Data Service) feature allows you to restrict access to high business impact fields to specific users and teams? For example, you use this to enable only certain users to read or update the credit score for a customer.

Which of the following is a correct statement?

Which of the following is a correct statement?

Which of the following is a correct statement?

Which of the following is a correct statement?

## Actions

Edit the Project main form. Select **Save As** to create a new Finance Form, add the missing cost fields and remove the fields not relevant to Finance.

In the Maker portal, share the Finance app and select the Finance Security role.

Create a new model-driven app. Add the project entity, and select the Finance Security role.

Create a new model-driven app. Add the project entity, and select the Finance form.

Enable security roles and select the Finance Security role on the Finance form.

Select the Finance app from the My Apps page and configure the app to use the Finance Security role.

## Answer Area



Answer:

## Actions

Edit the Project main form. Select **Save As** to create a new Finance Form, add the missing cost fields and remove the fields not relevant to Finance.

In the Maker portal, share the Finance app and select the Finance Security role.

Create a new model-driven app. Add the project entity, and select the Finance Security role.

Create a new model-driven app. Add the project entity, and select the Finance form.

Enable security roles and select the Finance Security role on the Finance form.

Select the Finance app from the My Apps page and configure the app to use the Finance Security role.

## Answer Area

Edit the Project main form. Select **Save As** to create a new Finance Form, add the missing cost fields and remove the fields not relevant to Finance.

Create a new model-driven app. Add the project entity, and select the Finance form.

Enable security roles and select the Finance Security role on the Finance form.

In the Maker portal, share the Finance app and select the Finance Security role.



### Explanation:

Edit the Project main form. Select **Save As** to create a new Finance Form, add the missing cost fields and remove the fields not relevant to Finance.

Create a new model-driven app. Add the project entity, and select the Finance form.

Enable security roles and select the Finance Security role on the Finance form.

In the Maker portal, share the Finance app and select the Finance Security role.

Step 1: Edit the Project main form. Select Save as..

Step 2: Create a new model-driven app. Add the project entity, and select the Finance form.

**B.** ☐☐ ☐☐☐☐ ☐ ☐☐☐ ☐☐☐☐ ☐ ☐☐☐☐ ☐ ☐☐☐☐.

- C. ...
- D. ...

Answer: A,C (LEAVE A REPLY)

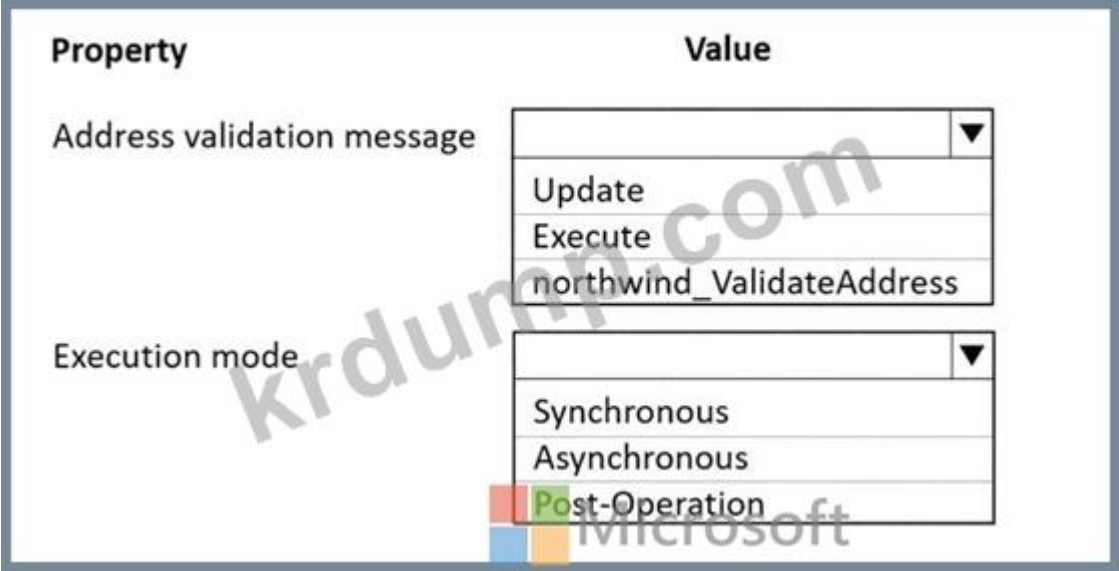
NEW QUESTION: 124

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\* FormB ... Form ... Onload ...  
\* FormC ... OnSave ...  
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A. ...  
B. ...  
C. ...  
D. ...

Answer: B (LEAVE A REPLY)

NEW QUESTION: 125

... API ...  
...  
...: ... 100 ...



Answer:

Property

Value

Address validation message	Update  Execute  northwind_ValidateAddress
Execution mode	Synchronous  Asynchronous  Post-Operation

Explanation:

Answer Area

Property	Value
Address validation message	Execute
Execution mode	Synchronous

NEW QUESTION: 126

You are developing a Power Apps canvas app. The app has a form with a text input field and a button. The button has the following properties:

- Text: Submit
- Color: Blue
- FontWeight: Bold
- FontSize: 14
- Height: 30
- Width: 100

The text input field has the following properties:

- Text:
- Color: Black
- FontWeight: Normal
- FontSize: 12
- Height: 30
- Width: 200

You want to ensure that the button is disabled when the text input field is empty. Which property should you set for the button?

## Actions

Perform the steps to generate the errors and download the results from Monitor.

Open the app in a browser on the phone.

Open the application in a browser on a laptop computer when they return to the office.

Perform the steps to generate the errors while you monitor the technician's monitor debug session.

Add the following text to the end of the URL for the app: "&monitor=true"

Open the app on a phone by using Power Apps mobile.

## Answer area



Answer:

Actions	Answer area
Perform the steps to generate the errors and download the results from Monitor.	Open the app in a browser on the phone.
Open the app in a browser on the phone.	Add the following text to the end of the URL for the app: "&monitor=true"
Open the application in a browser on a laptop computer when they return to the office.	Perform the steps to generate the errors and download the results from Monitor.
Perform the steps to generate the errors while you monitor the technician's monitor debug session.	Open the application in a browser on a laptop computer when they return to the office.
Add the following text to the end of the URL for the app: "&monitor=true"	
Open the app on a phone by using Power Apps mobile.	

Explanation:

Open the app in a browser on the phone.
Add the following text to the end of the URL for the app: "&monitor=true"
Perform the steps to generate the errors and download the results from Monitor.
Open the application in a browser on a laptop computer when they return to the office.

Step 1: Open the app in a browser on the phone.

Step 2: Add the following text to end of the URL for the app: "&monitor=true" You can start a Monitor session from a model-driven app. To do this, append &monitor=true to the end of the URL in the browser. This displays the Monitor command on the model-driven app global command bar.

Select Monitor to open a monitoring session in a new tab.

Step 3: Perform the steps to generate the errors and download the results from Monitor.

Step 4: Open the application in a browser on a laptop computer when they return to the office

References:  
<https://powerapps.microsoft.com/en-us/blog/monitor-now-supports-model-driven-apps/>

**NEW QUESTION: 127**

Dynamics 365 Sales□ Stack □□□ Power Apps □□□□ □□ □□□□. Dynamics 365 Sales□ □ □□□ □□□ □□□ Slack □□□ □□□□ □□□. □□□ □□□□ □□ Dynamics 365 Sales□ □□ □□□ □ □□□ □□□□. □□ □□□□ □□ □□ Slack□ Dynamics 365 Sales □□ Power Apps □□□□ □□□□□□.

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Components	Answer Area	Requirement	Component
<input type="checkbox"/> OAuth <input checked="" type="checkbox"/> Security roles <input type="checkbox"/> API key <input type="checkbox"/> Basic authentication	    	Ensure Dynamics 365 security is in place. Capture application usage from public site. Configure a website login that does not need encryption.	    

**Answer:**

The diagram illustrates the relationship between different parts of a system. On the left, a vertical list of components is shown: OAuth, Security roles, API key, and Basic authentication. These are connected to a central 'Answer Area' which contains a 'Requirement' section. The 'Requirement' section lists three items: 'Ensure Dynamics 365 security is in place.', 'Capture application usage from public site.', and 'Configure a website login that does not need encryption.' On the right, a vertical list of components is shown: Security roles, OAuth, and Basic authentication. The 'Answer Area' is connected to these components.

Explanation:

Components	Answer Area	Requirement	Component
OAuth		Ensure Dynamics 365 security is in place.	Security roles
Security roles		Capture application usage from public site.	OAuth
API key		Configure a website login that does not need encryption.	Basic authentication
Basic authentication			

**NEW QUESTION: 128**

Planning Hub □□□□□□□ □□ □□□□ □□□□ □□□.

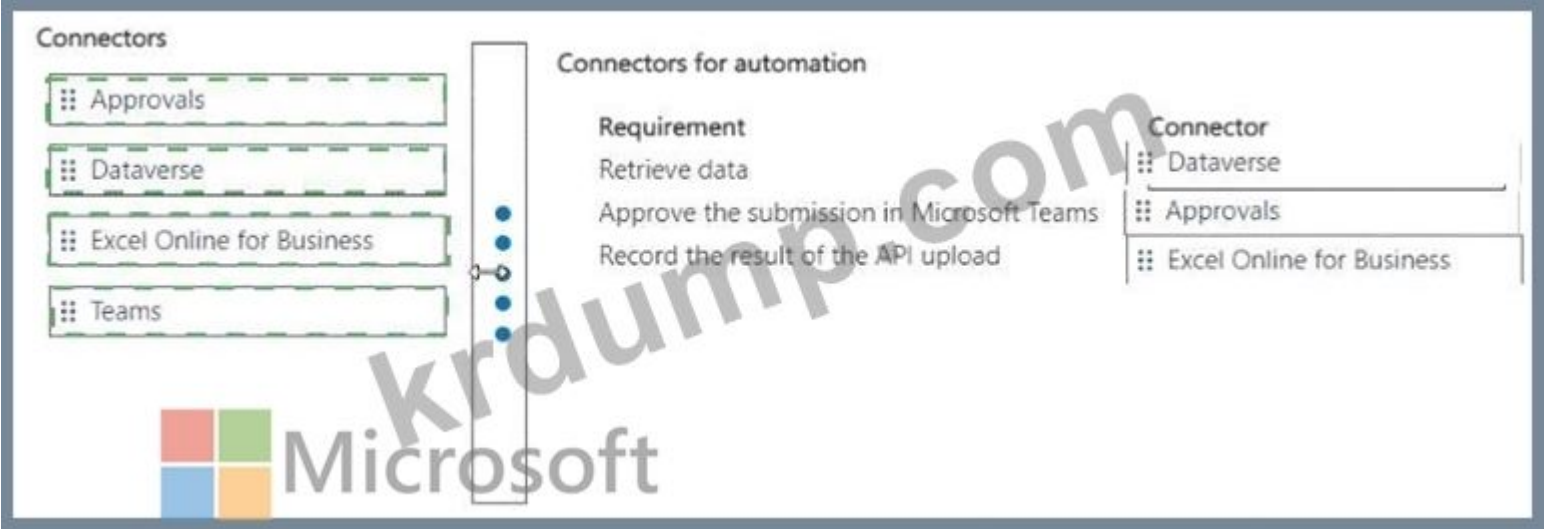
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Answer:



Explanation:



NEW QUESTION: 129

□ API URL□ □□ □□□ DataId□ □□□□□ □□□ □□ □□□□ □□□□ □□□. □□□□ □□□□ □□ □ □□ □□□ □□□□□? □□□□□ □□ □□□□ □□ □□□ □□ □□□□ □□□□ □□□□ □□□□ □□□□□.

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### Actions

Set the operation to dataservice.

Create a policy template that uses the Route request template.

Create a policy template that uses the Set host URL template.

Set the operation to enrich.

Set the subdomain of the URL template to:

dataservice-@connectionParameters('EnvironmentName')

Set the path of the URL template path to:

enrich/@queryParameters('DataId')



Answer:

### Actions

Set the operation to dataservice.

Create a policy template that uses the Route request template.

Create a policy template that uses the Set host URL template.

Set the operation to enrich.

Set the subdomain of the URL template to:

dataservice-@connectionParameters('EnvironmentName')

Set the path of the URL template path to:

enrich/@queryParameters('DataId')

### Answer Area

Create a policy template that uses the Set host URL template.

Set the operation to enrich.

Set the subdomain of the URL template to:

dataservice-@connectionParameters('EnvironmentName')

Set the path of the URL template path to:

enrich/@queryParameters('DataId')



Explanation:

### Actions

Set the operation to dataservice.

Create a policy template that uses the Route request template.

### Answer Area

- 1 Create a policy template that uses the Set host URL template.

2 Set the operation to enrich.

Set the subdomain of the URL template to:

```
dataservice-@connectionParameters('EnvironmentName')
```

Set the path of the URL template path to:

```
enrich/@queryParameters('DataId')
```

**NEW QUESTION: 130**

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**A.** ☐☐☐

**B.** ☐

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 131**

□□□ □□ □ □□□ PCF(Power Apps Component Framework) □□ □□ □□□ □□ □□□□□ □□□□□.

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**B. □□□□ □□□ PCF □□ □□ □□ □□**

**C. Manifest.xml** □□□□ PCF □□ □□ □□□ □□□□ □□ □□ □□□□ □□□□ □□□□ □□□□ □□ □□□□□.

**D.** □□□□ □□□□ PCF □□ □□ □□□□ □□□□ □□□□ □□□□.

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 132**

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- C. 00 00 000 0000 Power BI 0000
- D. 00 0000 00 00 000 0 000 0000 0000 000 0

Answer: D (LEAVE A REPLY)

Scenario: Warehouse counting is performed manually by using a counting journal. All warehouse boxes and items are barcoded.

NEW QUESTION: 133

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**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:

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: 134

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Connectors	Requirement	Connectors
Create a custom connector.	View full registration records.	
Use an AppSource connector.	View customer names.	
Use a native application function.	View daily registrations.	
Create a connector with a Postman collection.		

Answer:

Connectors	Requirement	Connectors
Create a custom connector.	View full registration records.	Create a custom connector.
Use an AppSource connector.	View customer names.	Use an AppSource connector.
Use a native application function.	View daily registrations.	Use a native application function.
Create a connector with a Postman collection.		

Explanation:

Requirement	Connectors
View full registration records.	Create a custom connector.
View customer names.	Use an AppSource connector.
View daily registrations.	Use a native application function.

Box 1: Create a custom connector

A custom connector is a wrapper around a REST API (Logic Apps also supports SOAP APIs) that allows Logic Apps, Power Automate, or Power Apps to communicate with that REST or SOAP API.

Box 2: Use an AppSource connector

You can only retrieve the Customer, UnifiedActivity, and Segments entities through the Power Apps connector. Other entities are shown because the underlying connector supports them through triggers in Power Automate.

Scenario: Customer information is stored in the Accounts entity.

### Box 3: Use a native application function

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.

Reference:

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

<https://docs.microsoft.com/en-us/dynamics365/customer-insights/audience-insights/export-power-apps>

**NEW QUESTION: 135**

Power Platform

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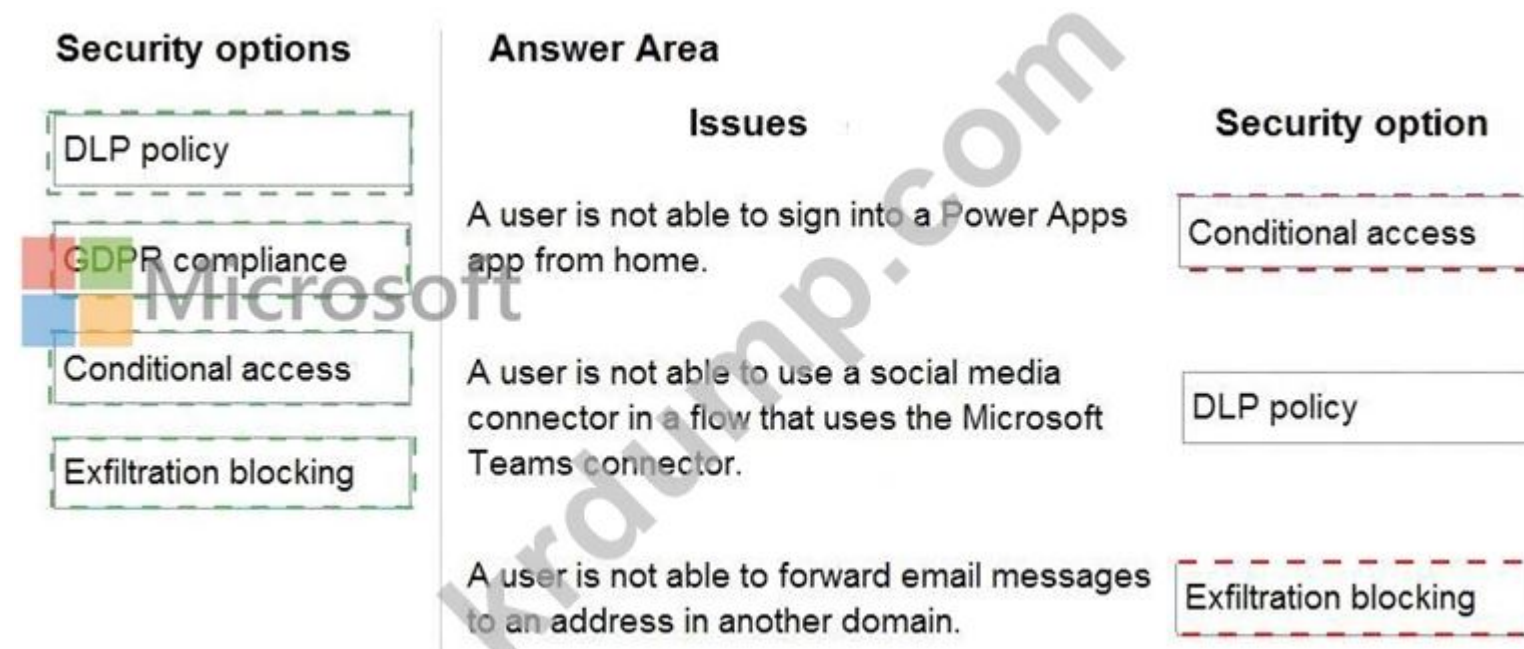
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Security options	Answer Area	Issues	Security option
DLP policy		A user is not able to sign into a Power Apps app from home.	Security option
GDPR compliance		A user is not able to use a social media connector in a flow that uses the Microsoft Teams connector.	Security option
Conditional access		A user is not able to forward email messages to an address in another domain.	Security option
Exfiltration blocking			

**Answer:**



Explanation:

Box 1: Conditional access

You can limit access to users with block access by location to reduce unauthorized access. By using Conditional Access policies, you can apply the right access controls when needed to help keep your organization secure and stay out of your user's way when not needed. Conditional Access analyses signals such as user, device, and location to automate decisions and enforce organizational access policies for resources.

Box 2: DLP policy

DLP policies enforce rules for which connectors can be used together by classifying connectors as either Business or Non-Business. If you put a connector in the Business group, it can only be used with other connectors from that group in any given app or flow. Sometimes you might want to block the usage of certain connectors altogether by classifying them as Blocked.

Box 3: Exfiltration blocking

Email exfiltration controls for connectors

Microsoft Exchange enables admins to disable email autoforwards and autoreplies to remote domains for external recipients. Exchange does this by using message-type headers, such as Auto Forward received from Outlook and Outlook on web clients.

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/restrict-access-online-trusted-ip-rules>

<https://docs.microsoft.com/en-us/power-platform/admin/wp-data-loss-prevention>

<https://docs.microsoft.com/en-us/power-platform/admin/wp-data-loss-prevention>

<https://docs.microsoft.com/en-us/power-platform/admin/block-forwarded-email-from-power-automate>

<https://docs.microsoft.com/en-us/power-platform/admin/block-forwarded-email-from-power-automate>

### NEW QUESTION: 136

Power Platform □□□□ □□ □□□□. □□□□ □□□□ □□□ □□□□ □□□□. □ □□ □□ □□ □ □□□ □□□□ □□□ □□□ □□□□ □□□□□□. □□ □□□ □□□□ □ □□□ □ □ □□ □□ □□□□ □□□. □□□□ □□□□ □□□ □□□□ □□□. □□ 4□□ □□□ □□□□ □□□□ □□□? □□□□□ □□ □□□□ □□ □□□ □□ □□□□ □□□□ □□□ □□□ □□□□□.

## Actions

Create a new solution and add the business process flow and export the solution. Delete the solution after export.

Open the business process in the Business Process Flow designer and select Activate/Update.

Add another step to the business process flow.

Import the solution into Dataverse.

 Delete the business process flow.

Copy custom control configurations to the business process flow FormXML for the related entity form.

## Answer Area



Answer:

## Actions

Create a new solution and add the business process flow and export the solution. Delete the solution after export.

Open the business process in the Business Process Flow designer and select Activate/Update.

Add another step to the business process flow.

Import the solution into Dataverse.

Delete the business process flow.

Copy custom control configurations to the business process flow FormXML for the related entity form.

## Answer Area

Create a new solution and add the business process flow and export the solution. Delete the solution after export.

Copy custom control configurations to the business process flow FormXML for the related entity form.



Import the solution into Dataverse.



Open the business process in the Business Process Flow designer and select Activate/Update.

### Explanation:

1. Create a new solution and add the business process flow and export the solution. Delete the solution after export.
2. Copy custom control configurations to the business process flow FormXML for the related entity form.
3. Import the solution into the Dataverse
4. Open the business process in the Business Process Flow designer and select Activate/Update



Stages	Answer Area	Step	Stage
PreValidation		Mandatory drug screening is completed.	PreValidation
PreOperation		The application is reviewed and approved.	PreOperation
PostOperation		The ID card is printed.	PostOperation

#### NEW QUESTION: 138

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#### Security options

Role-based security

Field-level security

Record-level security

#### Answer Area

 Scenario

Sales managers must be able to view the records of the salespeople in their business unit.

Sales managers must be the only people who can view sales probability data in opportunity records.

Sales representatives and new hires assigned to the same territory share access to sales records.

#### Security option

Security option

Security option

Security option

Answer:

Security options

- Role-based security
- Field-level security
- Record-level security

Answer Area

**Scenario**

Sales managers must be able to view the records of the salespeople in their business unit.

Sales managers must be the only people who can view sales probability data in opportunity records.

Sales representatives and new hires assigned to the same territory share access to sales records.

Security option

- Role-based security
- Field-level security
- Record-level security

Explanation:

Scenario	Security option
Sales managers must be able to view the records of the salespeople in their business unit.	Role-based security
Sales managers must be the only people who can view sales probability data in opportunity records.	Field-level security
Sales representatives and new hires assigned to the same territory share access to sales records.	Record-level security

Box 1: Role-based security

Dataverse uses role-based security to group together a collection of privileges. These security roles can be associated directly to users, or they can be associated with Dataverse teams and business units.

Box 2: Field-level security

Sometimes record-level control of access is not adequate for some business scenarios. Dataverse has a field-level security feature to allow more granular control of security at the field level. Field-level security can be enabled on all custom fields and most system fields.

Box 3: Record-level security

Reference:

<https://docs.microsoft.com/en-us/power-platform/admin/wp-security-cds>

**NEW QUESTION: 139**

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Environment variable versions

Answer Area

Scenario

Canvas app sessions open during the update.

Canvas app sessions launched after the update.

Power Automate flows which have been saved after the update.

Environment variable version

**Answer:**

Environment variable versions

Development

Production

Answer Area

Scenario

Canvas app sessions open during the update.

Canvas app sessions launched after the update.

Power Automate flows which have been saved after the update.

Environment variable version

Development

Production

Production

Explanation:

Environment variable versions

Development

Production

Answer Area

Scenario

Canvas app sessions open during the update.

Canvas app sessions launched after the update.

Power Automate flows which have been saved after the update.

Environment variable version

Development

Production

Production

## NEW QUESTION: 140

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□□□□(IPluginExecutionContext) □ □□□(IOrganizationService)□ □□□ □□□ □□□□□.
```

[illegible][illegible]

Code Blocks

```
Entity followuptask = new Entity("task");
followuptask["subject"] = "Send e-mail to the new customer";
followuptask["regardingobjectid"] = account;

service.Update(followuptask);

Entity account = (Entity)context.PreEntityImages["Target"];

Entity account = (Entity)context.InputParameters["Target"];

Entity followuptask = new Entity("task");
followuptask["subject"] = "Send e-mail to the new customer";
followuptask["regardingobjectid"] = account.ToEntityReference();

service.Create(followuptask);
```

Answer Area

Microsoft

Answer:

Code Blocks

```
Entity followuptask = new Entity("task");
followuptask["subject"] = "Send e-mail to the new customer";
followuptask["regardingobjectid"] = account;

service.Update(followuptask);

Entity account = (Entity)context.PreEntityImages["Target"];

Entity account = (Entity)context.InputParameters["Target"];

Entity followuptask = new Entity("task");
followuptask["subject"] = "Send e-mail to the new customer";
followuptask["regardingobjectid"] = account.ToEntityReference();

service.Create(followuptask);
```

Explanation:

Answer Area

Microsoft

```
Entity account = (Entity)context.InputParameters["Target"];

Entity followuptask = new Entity("task");
followuptask["subject"] = "Send e-mail to the new customer";
followuptask["regardingobjectid"] = account.ToEntityReference();

service.Create(followuptask);
```

## Code Blocks

```
Entity followuptask = new Entity("task");
followuptask["subject"] = "Send e-mail to the new customer";
followuptask["regardingobjectid"] = account;
```

```
service.Update(followuptask);
```

```
Entity account = (Entity)context.PreEntityImages["Target"];
```



### Answer Area

```
1 Entity account = (Entity)context.InputParameters["Target"];
```

```
Entity followuptask = new Entity("task");
followuptask["subject"] = "Send e-mail to the new customer";
followuptask["regardingobjectid"] = account.ToEntityReference();
```

```
3 service.Create(followuptask);
```



**NEW QUESTION: 141**

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```
JavaScript: Xrm.Navigation.openForm (Xrm.Navigation.openForm). OnLoad (Xrm.Navigation.openForm). OnLoad (Xrm.Navigation.openForm).
```

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```

00 00: 00 00000 formContext.data.attributes 0000 0 0000 0000000.

```

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**A.** ☐

**B.** ☐☐☐

**Answer: B (LEAVE A REPLY)**

By default, model-driven apps allows a specified set of query string parameters to be passed to a form. You use these parameters to set default values when you create a new record in the application. Each parameter must use a standard naming convention that includes a reference to the column logical name.

There are two ways to specify which query string parameters will be accepted by the form:

Edit form properties

[Edit form XML](#)

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/configure-form-accept-custom-querystring-parameters>

**NEW QUESTION: 142**

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**A. formContext.data.removeOnLoad(myFunction)**

### B. formContext.data.entity.addOnSave(myFunction)

### C. addOnPreProcessStatusChange

**D. formContext.data.addOnLoad(myFunction)**

### E. `formContext.data.isValid()`

**Answer: ([SHOW ANSWER](#))**

**NEW QUESTION: 143**

[illegible]

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Configuration setting	Value
Table ownership for the class record table.	▼                        Organization                      User                      User or Team                      Team
Relationship of the class history table to the student table.	▼                        Many-to-one                      One-to-many                      Many-to-many
Behavior of the relationship between the class history table and the student table.	▼                        Parental                      Referential                      Custom

**Answer:**

Configuration setting	Value
Table ownership for the class record table.	▼   Organization   User   User or Team   Team
Relationship of the class history table to the student table.	▼   Many-to-one   One-to-many   Many-to-many
Behavior of the relationship between the class history table and the student table.	▼   Parental   Referential   Custom



Explanation:

Configuration setting	Value
Table ownership for the class record table.	▼   Organization   User   User or Team   Team
Relationship of the class history table to the student table.	▼   Many-to-one   One-to-many   Many-to-many
Behavior of the relationship between the class history table and the student table.	▼   Parental   Referential   Custom

Box 1: Team

'the student's current class history must be available to the administrators at the new school.' Box 2: Many-to-one Box 3: Parental The N:1 (many-to-one) relationship type exists in the user interface because the designer shows you a view grouped by tables. 1:N relationships actually exist between tables and refer to each table as either a Primary /Current table or Related table. The related table, sometimes called the child table, has a lookup column that allows storing a reference to a row from the primary table, sometimes called the parent table. A N:1 relationship is just a 1:N relationship viewed from the related table.

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/data-platform/user-team-entities>

<https://docs.microsoft.com/en-us/powerapps/maker/data-platform/create-edit-entity-relationships#types-of-table-relationships>

NEW QUESTION: 144

Which of the following is a requirement for a component?  
A. A component must be a requirement.  
B. A component must be a requirement.  
C. A component must be a requirement.

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

Answer:

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

Explanation:

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

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: 145

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Requirement	Operation
Implement operations that do not have side effects and may support further composition	▼   Functions   Actions   Entities
Implement operations that allow side effects, such as data modification	▼   Functions   Actions   Entities
Implement keyless named structured types that consist of a set of properties	▼   Complex types   Entity types   Enumeration types

Answer:

Requirement	Operation
Implement operations that do not have side effects and may support further composition	▼   Functions   Actions   Entities
Implement operations that allow side effects, such as data modification	▼   Functions   Actions   Entities
Implement keyless named structured types that consist of a set of properties	▼   Complex types   Entity types   Enumeration types

Explanation:

Requirement	Operation
Implement operations that do not have side effects and may support further composition	▼   Functions   Actions   Entities
Implement operations that allow side effects, such as data modification	▼   Functions   Actions   Entities
Implement keyless named structured types that consist of a set of properties	▼   Complex types   Entity types   Enumeration types

### Box 1: Functions

### Box 2: Actions

### Box 3: Complex types

Complex types are keyless named structured types consisting of a set of properties. Complex types are commonly used as property values in model entities, or as parameters or return values for operations.

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/common-data-service/webapi/web-api-types-operations#complex-types>

**NEW QUESTION: 146**

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JavaScriptの Xrm.Navigation.openForm 関数は、OnLoad イベントが呼び出されたときに、

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**A.** ☐

**B.** ☐☐☐

**Answer: B** ([LEAVE A REPLY](#))

By default, model-driven apps allows a specified set of query string parameters to be passed to a form. You use these parameters to set default values when you create a new record in the application. Each parameter must use a standard naming convention that includes a reference to the column logical name.

There are two ways to specify which query string parameters will be accepted by the form:

- \* Edit form properties
- \* Edit form XML

Reference:

<https://docs.microsoft.com/en-us/powerapps/developer/model-driven-apps/configure-form-accept-custom- querystring-parameters>

**NEW QUESTION: 147**

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**A.** □□ □□ □□ □□□ □□ □□□ □□□□□.

**B.** □□ □□ □□ □□□ □□ □□□ □□□□□.

**C.** □□ □□ □□□ □□ □□□ □□□□□.

**D.** □□ □□ □□□ □□ □□□ □□□□□.

**Answer: A,D** ([LEAVE A REPLY](#))

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: 148**

Web API□ □□□□□□ □□□ □□□□ □□□. □□ □□□ □□□□ □□□?

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**B.** Web API□ □□□□ □□□□

**C.** □□□ □□ □□□□ □□□□ □□□ □

**D.** Web API□ □□□□ □□□

**Answer:** ([SHOW ANSWER](#))

**NEW QUESTION: 149**

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A. ☐

**B.** ☐ ☐ ☐

**Answer: B (LEAVE A REPLY)**

Instead use the Data Export Service to sync data between the database and Dynamics 365 Sales.

References:

<https://docs.microsoft.com/en-us/power-platform/admin/enable-change-tracking-control-data-synchronization>

**NEW QUESTION: 150**

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Button	Requirement
Button1	Add the current date and time to the form when the button is selected.
Button2	Apply conditional logic to change the form color based on the option selected in the Title field.
Button3	Ensure that the word Emergency is entered as "Emergency".

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Button	Command
Button1	Today() only   Now() only   Today() or Now()
Button2	Switch () only   IF () only   Switch() or IF()
Button3	IsMatch( TextInput1.Text, "emergency", Contains )   IsMatch( TextInput1.Text, "emergency", Contains &amp; IgnoreCase )   IsMatch( TextInput1.Text, "emergency", Contains ) or IsMatch( TextInput1.Text, "emergency", Contains &amp; IgnoreCase )

Answer:

Button	Command
Button1	Today() only   Now() only   Today() or Now()
Button2	Switch () only   IF () only   Switch() or IF()
Button3	IsMatch( TextInput1.Text, "emergency", Contains )   IsMatch( TextInput1.Text, "emergency", Contains &amp; IgnoreCase )   IsMatch( TextInput1.Text, "emergency", Contains ) or IsMatch( TextInput1.Text, "emergency", Contains &amp; IgnoreCase )

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: 151**

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**A.** □□□□ □□□□ □□ Power Automate □□□ □□□□.

**B.** Azure Function API□ □□□□ □□□ □□ □□□□ □□□□.

**C.** JSON □□□ □□ □□□□□.

**D.** JSON □□□ □□□□ □□□ □□ □□□□ □□□□.

**E.** Azure □□□ □□ API □□□ □□□□.

**Answer: (SHOW ANSWER)**

E: Before exporting an API, you must describe the API using an OpenAPI definition.

B: This OpenAPI definition contains information about what operations are available in an API and how the request and response data for the API should be structured. PowerApps and Microsoft Flow can create custom connectors for any OpenAPI 2.0 definition.

Reference:

<https://github.com/MicrosoftDocs/azure-docs/blob/master/articles/azure-functions/app-service-export-api-topowerapps-and-flow.md>

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