



MB-400^{Q&As}

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QUESTION 1

HOTSPOT

A company has a model-driven app.

A custom button on a form calls a JavaScript function that validates form data fields and creates a web basket. The JavaScript function then displays a message to the user.

Users are located in the United States, which uses ISO Code 1033, and France, which uses ISO Code 1036.

Users in France report that the message displays in English.

You need to modify the RibbonDiffXml file to ensure that messages appear in the user's language.

How should you complete the CommandDefinition node? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Answer Area

```

<CommandDefinitions>
  <CommandDefinition Id="GenerateBasket.Command">
    <Actions>
      <JavaScriptFunction FunctionName=" generatebasket"
Library="$webresource:mb_/scripts/basket.js">
        < [dropdown] Value=" [dropdown] "/>
      </JavaScriptFunction>
    </Actions>
  </CommandDefinition>
</CommandDefinitions>

```

- CrmParameter
- IntParameter
- StringParameter

- 1033
- 1036
- OrgLcid
- UserLcid

Correct Answer:



Answer Area

```
<CommandDefinitions>
  <CommandDefinition Id="GenerateBasket.Command">
    <Actions>
      <JavaScriptFunction FunctionName=" generatebasket"
Library="$webresource:mb_/scripts/basket.js">
        <  Value="  "/>
          CrmParameter
          IntParameter
          StringParameter
        </JavaScriptFunction>
      </Actions>
    </CommandDefinition>
  </CommandDefinitions>
```

Box 1: CrmParameter

Ribbon actions are defined in the element of a element. There are several ways to pass contextual Dynamics 365 for Customer Engagement information as query string parameters to a URL by using the

ribbon.

You can use a element together with a element.

Box 2: UserLcid

UserLcid User Language Code: Language code identifier that is used by the current user.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/customerengagement/on-premises/developer/customize-dev/pass-parameters-url-by-using-ribbon>

QUESTION 2

Note: This question is part of a series of questions that present the same scenario. Each question in the series contains a unique solution that might meet the stated goals. Some question sets might have more than one correct solution, while others might not have a correct solution.

After you answer a question in this section, you will NOT be able to return to it. As a result, these questions will not appear in the review screen.



A Common Data Service (CDS) environment has two custom entities named Building code and Work item. Building code has a code date custom field and Work item has an elapsed time custom field. Construction workers use a consolidated

custom form with data from both entities to fill in their daily work items.

A JavaScript library is used with these custom entities and fields to apply complex logic.

You need to ensure that the JavaScript library continues to function as originally designed if other developers expand the environment.

Solution: In form properties of the consolidated form, add the JavaScript library in the events tab and add the two custom fields to the dependent fields section of the non-event dependencies tab.

Does the solution meet the goal?

A. Yes

B. No

Correct Answer: B

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>

QUESTION 3

A company has two development instances, two test instances, two staging instances, and one production instance.

The test team reports connection issues with the test and staging instances.

You need to identify which of the instances the testing team currently has access to.

Which two URLs can you use? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

A. <https://myorg.api.crm.dynamics.com/api/data/v.9.1/>

B. <https://dev.crm.dynamics.com/api/discovery/v9.1/Instances>

C. [https://dev.crm.dynamics.com/api/discovery/v9.1/Instances\(UniqueName=\\'myorg\\'\)](https://dev.crm.dynamics.com/api/discovery/v9.1/Instances(UniqueName=\\'myorg\\'))

D. <https://disco.crm.dynamics.com/api/discovery/v9.1/>

E. <https://globaldisco.crm.dynamics.com/api/discovery/v9.1/Instances>

Correct Answer: CE

C: 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\\))

In the above example, the discovery service is used to obtain the organization information of the instance with a unique name of "myorg".

Reference:

<https://docs.microsoft.com/en-in/dynamics365/customerengagement/on-premises/developer/webapi/discover-url-organization-web-api>

<https://docs.microsoft.com/en-us/powerapps/developer/common-data-service/webapi/samples/global-discovery-service-csharp>

QUESTION 4

You need to modify Microsoft Flow to resolve CustomerC's issue. What should you do?

- A. Add a condition containing approval hierarchy.
- B. Add a timeout setting to the approval flow.
- C. Add a configure run that is set to is successful.
- D. Add a data operation that specifies the false conditions.

Correct Answer: B

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

Imagine having a process where you want to give someone a couple of days to reply to an approval. If that someone doesn't respond in time, you want to assign a new approval to another person or group of people. To achieve this you can set the timeout in the action settings.

Reference: <https://www.o365dude.com/2018/06/02/timeout-flow-approvals/>

QUESTION 5

HOTSPOT

You need to configure the fields with the appropriate type.

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

NOTE: Each correct selection is worth one point.

Hot Area:



Field	Type
Doctor's name field on customer record	<ul style="list-style-type: none">LookUpCalculatedTextOption set
Refill date field	<ul style="list-style-type: none">RollupCalculatedCurrencyWhole Number
Doctor's name field in Doctor's entity	<ul style="list-style-type: none">TextLookUpImageOption set

Correct Answer:



Field	Type
Doctor's name field on customer record	<ul style="list-style-type: none">LookUpCalculatedTextOption set
Refill date field	<ul style="list-style-type: none">RollupCalculatedCurrencyWhole Number
Doctor's name field in Doctor's entity	<ul style="list-style-type: none">TextLookUpImageOption set

Box 1: Lookup

Lookup is a field that allows setting a reference to a single record of a specific type of entity.

Scenario: Doctors must be manually added to a custom entity named Doctor if the doctor is not listed. The doctor entered on the customer's record must be validated against doctors that exist in the system.

Box 2: Calculated

Scenario: Refill dates for customer prescriptions should be automatically determined and a notification should be sent to the customer.

Calculated field: Contains calculations that use fields from the current entity or related parent entities.

Box 3: Text

Text: This option simply displays text.

Incorrect Answers:

Rollup field: Contains an aggregate value computed from the records related to a record, or a value computed over a hierarchy.



Option sets, also referred to as “drop downs” or “pick lists”, are field types which can be created in Microsoft Dynamics 365. An option set contains a list of predefined options, which a user can choose from.

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