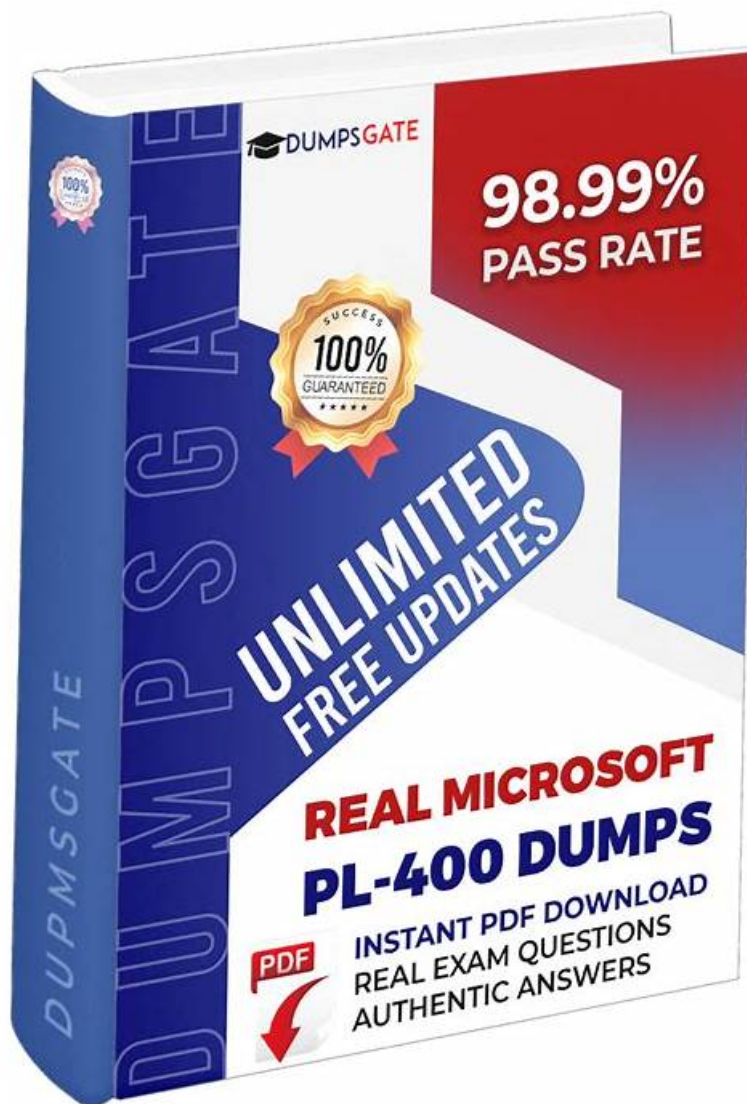


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Microsoft PL-400 certification exam is an excellent opportunity for developers who are skilled in the Microsoft Power Platform to showcase their expertise. Passing PL-400 exam validates the candidate's skills in designing, developing, and implementing custom solutions using the Power Platform. Microsoft Power Platform Developer certification can help you to stand out in the job market, increase your earning potential, and show employers that you have the expertise they need.

Microsoft PL-400 (Microsoft Power Platform Developer) exam is a certification test designed for developers who work with Microsoft Power Platform. The Power Platform provides a set of tools that help developers create business solutions, automate processes, and analyze data. The PL-400 exam covers a wide range of topics, including creating and customizing apps, working with data and integrations, and building and publishing workflows.

Microsoft PL-400 Latest Test Preparation, PL-400 Preparation

The Practice Exam software is specially made for the students so they can feel real-based examination scenarios and feel some pressure on their brains and don't feel excessive issues while giving the final Microsoft exam. There are a lot of customers that are currently using Microsoft Power Platform Developer (PL-400) and are satisfied with it. ExamsReviews has designed this product after getting positive feedback from professionals and is rated one of the best study materials for the preparation of the Microsoft PL-400 exam.

Microsoft PL-400 certification exam comprises of 40-60 multiple-choice questions, which candidates must answer within 150 minutes. PL-400 exam measures the candidates' ability to design, develop, secure, and troubleshoot Power Platform solutions. Candidates are expected to have a good understanding of Power Platform architecture, data modeling, user experience design, security and compliance, and integration with other Microsoft and non-Microsoft services. PL-400 Exam is available in English, Japanese, Korean, and Simplified Chinese.

Microsoft Power Platform Developer Sample Questions (Q205-Q210):

NEW QUESTION # 205

You are developing a canvas app for a healthcare center.

You need to create custom tables for the solution. You have the following requirements:

Requirement	Comment
Store information about doctors.	Store the name, location, license number, and a list of certifications for each doctor that works at the healthcare center.
Store information about prescription medications.	Reference prescription data from an external database.

You need to create the tables.

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

NOTE: Each correct selection is worth one point.

Answer Area

Requirement	Table type
Store information about doctors.	<input type="checkbox"/> Standard <input type="checkbox"/> Virtual <input type="checkbox"/> Activity <input checked="" type="checkbox"/> Standard
Store information about prescription medications.	<input type="checkbox"/> Virtual <input checked="" type="checkbox"/> Virtual <input type="checkbox"/> Custom <input type="checkbox"/> Standard

Answer:

Explanation:

Answer Area

Requirement	Table type
Store information about doctors.	<input type="checkbox"/> Standard <input type="checkbox"/> Virtual <input type="checkbox"/> Activity <input checked="" type="checkbox"/> Standard
Store information about prescription medications.	<input type="checkbox"/> Virtual <input checked="" type="checkbox"/> Virtual <input type="checkbox"/> Custom <input type="checkbox"/> Standard

Explanation:

Answer Area

Requirement
 Store information about doctors.
 Store information about prescription medications.

Table type
 Standard
 Virtual



NEW QUESTION # 206

A company uses Dynamics 365 Sales and the Microsoft Online Services portal.

The multi-select OptionSet field data type is not supported in the portal.

You need to copy the selected field value to the text field.

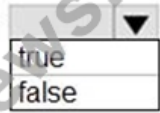
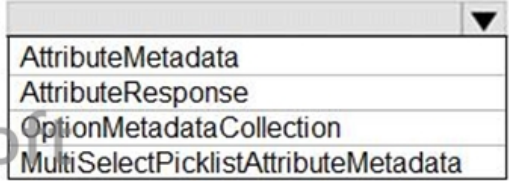

How should you configure the Organization service request? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

```
Entity entity = (Entity) context.InputParameters["Target"];
var attributeRequest = new RetrieveAttributeRequest
{
    EntityLogicalName = "entityname",
    LogicalName = "fieldname",

    RetrieveAsIfPublished = 
};

var attributeResponse = (RetrieveAttributeResponse)
service.Execute(attributeRequest);
var attributeMetadata =
(EnumAttributeMetadata)attributeResponse.
```

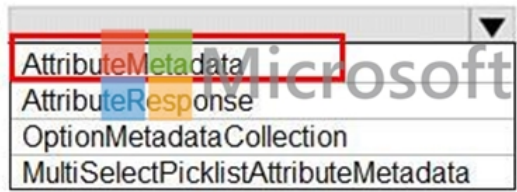
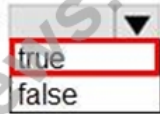
Answer:

Explanation:

```
Entity entity = (Entity)context.InputParameters["Target"];
var attributeRequest = new RetrieveAttributeRequest
{
    EntityLogicalName = "entityname",
    LogicalName = "fieldname",

    RetrieveAsIfPublished =
};

var attributeResponse = (RetrieveAttributeResponse)
service.Execute(attributeRequest);
var attributeMetadata =
(EnumAttributeMetadata)attributeResponse.
```



Reference:

<https://docs.microsoft.com/en-us/dotnet/api/microsoft.xrm.sdk.messages.retrieveattributerequest.retrieveasifpublished?view=dynamics-general-ce-9>

<https://docs.microsoft.com/en-us/dotnet/api/microsoft.xrm.sdk.metadata.attributemetadata?view=dynamics-general-ce-9>

NEW QUESTION # 207

A company has a model-driven app.

A form that validates the date entered requires a custom button. The button must be available only under certain conditions.

You need to define the CommandDefinition in the RibbonDiffXML to meet the conditions for the button.

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

NOTE: Each correct selection is worth one point.

Elements	Answer Area	Condition	Element
Enable Rule		Make the button appear when the form shows an existing record.	Element
Display Rule		Make the button appear when the user has Write privilege on the record.	Element
Action		Prevent the button from being used in Bulk Edit mode.	Element

Answer:

Explanation:

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

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 # 208

A model-driven app has the following JavaScript code. The code is attached to the OnChange event of the Phone (telephone1) field on the Account entity.

```
var telephone = formContext.getAttribute("telephone1").getValue();
if (!telephone) {
    return;
}
var contact = formContext.getAttribute("primarycontactid").getValue();
var data = { "telephone1": telephone };
Xrm.WebApi.updateRecord("contact", contact[0].id, data).then(
    function () {
        Xrm.Navigation.openAlertDialog("Updated");
    },
    function () {
        var errorOptions = { "message": "Not Updated" };
        Xrm.Navigation.openAlertDialog(errorOptions);
    }
)
```

For each of the following statements, select Yes if the statement is true. Otherwise, select No.

NOTE: Each correct selection is worth one point.

	Yes	No
When the code runs and the Primary contact (primarycontactid) field is populated, the Contact record's Phone (telephone1) field is updated to match the Account.	<input type="radio"/>	<input type="radio"/>
When the code runs and the Primary contact (primarycontactid) field is not populated, the following error message displays: Not Updated	<input type="radio"/>	<input type="radio"/>
When the code runs and the value in Phone (telephone1) is removed, the Contact record's Phone (telephone1) field is updated to null.	<input type="radio"/>	<input type="radio"/>

Answer:

Explanation:

	Yes	No
When the code runs and the Primary contact (primarycontactid) field is populated, the Contact record's Phone (telephone1) field is updated to match the Account.	<input checked="" type="radio"/>	<input type="radio"/>
When the code runs and the Primary contact (primarycontactid) field is not populated, the following error message displays: Not Updated	<input checked="" type="radio"/>	<input type="radio"/>
When the code runs and the value in Phone (telephone1) is removed, the Contact record's Phone (telephone1) field is updated to null.	<input type="radio"/>	<input checked="" type="radio"/>

Reference:

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

NEW QUESTION # 209

You are creating a business process flow for an organization's Request for Quote process.

You need to ensure that the business process flow meets the company's requirements.

Which components should you use? To answer, drag the appropriate components to the correct requirements. Each component may be used once, more than once, or not at all. You may need to drag the split bar between panes to scroll to view content. Select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Components	Requirement	Component
Step	The process starts with the receipt of the request for quote.	<input type="text"/>
Stage	Ensure that credit checks are performed for new users only.	<input type="text"/>
Custom control	Merge all process paths into the main flow.	<input type="text"/>
Branching condition		

