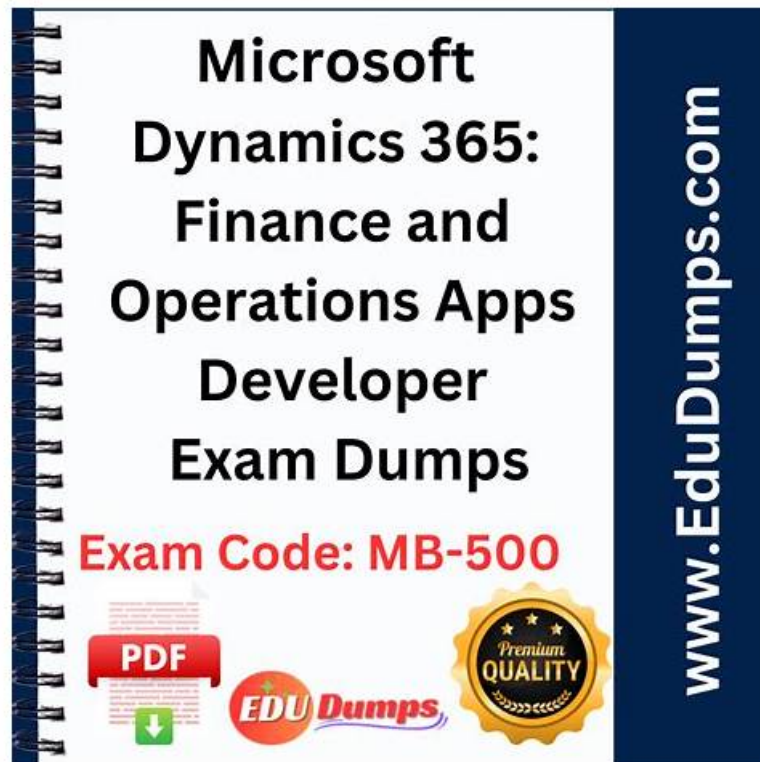


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Microsoft MB-500 certification exam is designed for individuals who aspire to become a Microsoft Dynamics 365: Finance and Operations Apps Developer. Microsoft Dynamics 365: Finance and Operations Apps Developer certification exam validates the candidate's proficiency in developing, deploying, and maintaining applications for Microsoft Dynamics 365: Finance and Operations. MB-500 Exam measures the candidate's ability to design and develop solutions, manage data entities and data management, create and manage finance implementations, and develop integrations.

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Microsoft Dynamics 365: Finance and Operations Apps Developer Sample Questions (Q155-Q160):

NEW QUESTION # 155

A company uses Dynamics 365 Finance. You have two tables as shown:

Table name	Comments
EmpTable	This table stores employee information.
EmpBankAccount	This custom table is used to store bank account information for employees. EmpBankAccount has a foreign key relation to EmpTable.

When an employee is deleted from EmpTable, the corresponding bank account information must automatically be deleted from EmpBankAccount.

You need to ensure that the requirement is met

Which two actions should you perform? Each correct answer presents part of the solution.

NOTE: Each correct selection is worth one point.

- A. Select the foreign key relation properties from EmpTable.
- B. Select the foreign key relation properties from EmpBankAccount.
- C. Set the value of the OnDelete property to Cascade.
- D. Set the value of the OnDelete property to Restricted.

Answer: B,C

NEW QUESTION # 156

You are a Dynamics 365 Finance and Operations developer. You have the following code: (Line numbers are created for reference only.)

```
01 class TestQuestion
02 {
03     public static void main(Args _args)
04     {
05         TestQuestion testQuestion = new testQuestion();
06         testQuestion.run();
07     }
08     public void run()
09     {
10         TmpFrmVirtual tmpFrmVirtual;
11         str salesId;
12         int salesQty
13         tmpFrmVirtual.Id = "SID1234";
14         salesQty = 5;
15         this.updateValues(tmpFrmVirtual, salesQty);
16         info(tmpFrmVirtual.Id);
17         info(salesQty);
18     }
19     public void updateValues(TmpFrmVirtual _tmpFrmVirtual, str _salesQty)
20     {
21         TmpFrmVirtual tmpFrmVirtual = _tmpFrmVirtual;
22         int salesQty = _salesQty;
23         tmpFrmVirtual.Id = "SID1234"-Updated";
24         salesQty = 10;
25     }
26 }
```

Which values does the info() method return? To answer, select the appropriate option in the answer area.

NOTE: Each correct selection is worth one point.

Parameter	Value
tmpFrmVirtual.Id	SID1234 SID1234-Updated SID1234 SID1234-Updated
salesQty	5 10 15

Answer:

Explanation:

The screenshot shows a Dynamics 365 parameter list with two parameters: `tmpFrmVirtual.Id` and `salesQty`. The `tmpFrmVirtual.Id` dropdown menu is open, showing three options: `SID1234`, `SID1234-Updated`, and `SID1234 SID1234-Updated`. The `salesQty` dropdown menu is also open, showing three options: `5`, `10`, and `15`.

Explanation:

The screenshot shows a Dynamics 365 parameter list with two parameters: `tmpFrmVirtual.Id` and `salesQty`. The `tmpFrmVirtual.Id` dropdown menu is open, showing three options: `SID1234`, `SID1234-Updated`, and `SID1234 SID1234-Updated`. The `salesQty` dropdown menu is also open, showing three options: `5`, `10`, and `15`. The value `5` is highlighted in the `salesQty` dropdown menu.

Box 1: SID1234

Parameters

All methods have their own scope. A method can take one or more parameters. Within the scope of the method, these parameters are treated as local variables and are initialized with a value from the parameter in the method call. All parameters are passed by value, which means that you can't change the value of the original variable. You can change only the local variable in the method. This local variable is a copy of the original variable.

Box 2: 5

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/dev-ref/xpp-classes-methods>

NEW QUESTION # 157

An organization has 1,000 vendors that are part of a vendor group named Employee. You have a field named `DivTerm` that is used to describe the delivery terms for a vendor.

You need to set the value of `DivTerm` to Cash for all vendors in the vendor group. You must update all vendor records in the vendor group as a single bulk operation.

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

NOTE: Each correct selection is worth one point.

A. `ttsbegin;
update_recordset VendTable
setting DlvTerm = 'Cash'
where VendTable.VendGroup == 'Employee';
ttscommit;`

B. `VendTable v;
var vo = new SysDaUpdateObject(v);
vo.settingClause()
.add(fieldStr(VendTable, DlvTerm), new SysDaValueExpression("Cash"));
vo.whereClause(new SysDaEqualsExpression(
new SysDaFieldExpression(v, fieldStr(VendTable, VendGroup)),
new SysDaValueExpression("Employee")));
ttsbegin;
new SysDaUpdateStatement().execute(vo);
ttscommit;`

C. `VendTable v;
var vo = new SysDaUpdateObject(v);
vo.settingClause()
.add(fieldStr(VendTable, DlvTerm), new SysDaValueExpression("Cash"));
vo.whereClause(new SysDaEqualsExpression(
new SysDaFieldExpression(v, fieldStr(VendTable, VendGroup)),
new SysDaValueExpression("Employee")));
ttsbegin;
new SysDaUpdateStatement().update(vo);
ttscommit;`

D. `ttsbegin; while select forupdate VendTable where VendTable.VendGroup == 'Employee' { VendTable.DlvTerm = 'Cash'; VendTable.update(); }
ttscommit;`

- A. Option B
- B. Option D
- C. Option A
- D. Option C

Answer: B,C

NEW QUESTION # 158

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.

You create a new form in a project.

You need to display tabs in a vertical alignment.

Solution: Apply the Simple List pattern.

Does the solution meet the goal?

- A. Yes
- B. No

Answer: A

Explanation:

Explanation/Reference:

<https://docs.microsoft.com/sv-se/dynamics365/fin-ops-core/dev-itpro/user-interface/simple-list-details-form-pattern> Developer Tools Question Set 1

NEW QUESTION # 159

You are a Dynamics 365 Finance and Operations developer.

You need to use the Extensible Data Security (SDS) framework to restrict to the data in the Sales table form based on the customer group and the role of the user.

Which four actions should you perform in sequence? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Actions

Create a security policy that links to the query and primary table.

Create a query to define filters.

Define the context for the rule.

Define the list of constrained tables.

Assign the newly created role to the user.

Create new user role and add required privileges.

Answer Area

Answer:

Explanation:

Actions

Create a security policy that links to the query and primary table.

Create a query to define filters.

Define the context for the rule.

Define the list of constrained tables.

Assign the newly created role to the user.

Create new user role and add required privileges.

Answer Area

Create new user role and add required privileges.

Assign the newly created role to the user.

Define the list of constrained tables.

Define the context for the rule.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/sysadmin/security-architecture>

<https://community.dynamics.com/365/b/exploringdynamics365/posts/extensible-data-security-in-d365>

NEW QUESTION # 160

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