



# MB-500<sup>Q&As</sup>

Microsoft Dynamics 365 Finance and Operations Apps Developer

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**QUESTION 1**

**HOTSPOT**

You are a Dynamics 365 Finance developer.

You have the following source control branches:

Branch	Associated environment
Dev	Development
Main	Test

You need to move the list of changesets from the development environment to the test environment.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

Action	Branch
Select a starting branch for the merge operation.	Dev Dev Main Main
Select the source branch.	Dev Dev Main
Select the destination branch.	Main Dev Main

Correct Answer:



Action	Branch
Select a starting branch for the merge operation.	<input type="text" value="Dev"/> Dev Main Main
Select the source branch.	<input type="text" value="Dev"/> Dev Main
Select the destination branch.	<input type="text" value="Main"/> Dev Main

## QUESTION 2

### HOTSPOT

You have the following class definition:

```
class UnitConv
{
    public static real PoundsToKilograms(real _pounds)
    {
        return _pounds * 0.45359237;
    }
    public static real FahrenheitCelsius(real _fahrenheit)
    {
        return (_fahrenheit - 32) = 5/9;
    }
}
```

You need to create an extension class and create a new static method in it that converts miles to kilometers and then call the method from another class.

How should you complete the code and call the method? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:



**Answer Area**

Extension class definition:

[`ExtensionOf(classStr(UnitConv))`]

	▼
final class CustUnitConv_Extension	
final class UnitConv_MyExtension	
static class UnitConvMy_Extension	
class UnitClass_Extension	

```
{
    public static CaseMileage MiToKm(CaseMileage _miles)
    {
        return _miles * 1.609344;
    }
}
```

Call the method:

	▼
var km = UnitConv::MiToKm(62.1371);	
CaseMileage km = UnitConv_MyExtension::MiToKm(62.1371);	
UnitConvMy_Extension cUC = new UnitConv(); int km = cUC.MiToKm(62.1371);	
UnitConv_Extension uCE = new UnitConv(); real km = uCE.MiToKm(62.1371);	

Correct Answer:

**Answer Area**

Extension class definition:

[`ExtensionOf(classStr(UnitConv))`]

	▼
final class CustUnitConv_Extension	
final class UnitConv_MyExtension	
static class UnitConvMy_Extension	
class UnitClass_Extension	

```
{
    public static CaseMileage MiToKm(CaseMileage _miles)
    {
        return _miles * 1.609344;
    }
}
```

Call the method:

	▼
var km = UnitConv::MiToKm(62.1371);	
CaseMileage km = UnitConv_MyExtension::MiToKm(62.1371);	
UnitConvMy_Extension cUC = new UnitConv(); int km = cUC.MiToKm(62.1371);	
UnitConv_Extension uCE = new UnitConv(); real km = uCE.MiToKm(62.1371);	



Box 1: final class UnitConv\_MyExtension Box 2: var km = UnitConv::miToKm(62.1371); Reference:  
<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/extensibility/method-wrapping-coc>

**QUESTION 3**

DRAG DROP

You need to set up a recurring integration to enable file exchanges between Dynamics 365 Finance and a third-party system.

In which order should you perform the actions? To answer, move all actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions	Answer Area
Set up the processing recurrence.	
Link a new application ID to the data recurring data job.	
Specify whether you are using a file or data package.	
Set up a data project.	
Create a recurring data job.	

Correct Answer:

Actions	Answer Area
	Set up a data project.
	Create a recurring data job.
	Link a new application ID to the data recurring data job.
	Specify whether you are using a file or data package.
	Set up the processing recurrence.

Reference: <https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/data-entities/recurring-integrations>





**QUESTION 4**

**HOTSPOT**

You need to create the new table for the vendor exclusion list.

What should you do? To answer, select the appropriate options in the answer area.

NOTE: Each correct selection is worth one point.

Hot Area:

**Answer Area**

What should you create?

	▼
a table extension for Vendors and a relation for Vendor exclusions	
a relation between the Vendor exclusions table and the Vendors table	
a table extension for Vendors and add a Delete Action for Vendor exclusions	

For which property on the relationship node should you set a value?

	▼
Delete Action	
Validate	
OnDelete	
Relationship Type	

Correct Answer:

**Answer Area**

What should you create?

	▼
a table extension for Vendors and a relation for Vendor exclusions	
a relation between the Vendor exclusions table and the Vendors table	
a table extension for Vendors and add a Delete Action for Vendor exclusions	

For which property on the relationship node should you set a value?

	▼
Delete Action	
Validate	
OnDelete	
Relationship Type	

Scenario: You must develop a new solution to maintain a Vendor exclusion list for each customer and item combination. The solution must meet the following requirements:

Isolate all new vendor exclusion codes as a new assembly by creating a table named VendExclusions.

Create an index for the table named PrimaryIdx that uses the following fields: CustAccount, ItemId, VendAccount.

Ensure that users can open the Vendor Exclusion list report from the customer master form. The list must display the customer account, Item ID, and Vendor account fields.

Maintain referential integrity with other tables.

Box 1: a table extension for Vendors and relation for the Vendor exclusions

Box 2: Relationship Type



Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/data-entities/develop-composite-data-entities>

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### QUESTION 5

You are a Dynamics 365 Finance developer.

You create an integer variable named `inventQuantity`.

You need to display the value from `inventQuantity` in an info statement.

Which code segment can you use?

- A. `info(int2str(inventQuantity));`
- B. `info(inventQuantity);`
- C. `info(strLen(int2str(inventQuantity));`

Correct Answer: A

`int2Str` converts an integer to the equivalent string.

Example:

```
info("nInt = " + int2str(nInt));
```

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/dev-ref/xpp-conversion-run-time-functions>

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