



MB-500^{Q&As}

Microsoft Dynamics 365 Finance and Operations Apps Developer

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QUESTION 1

You are creating a new form in Visual Studio.

You need to apply the Simple List pattern and apply the pattern to a form.

What are the two possible ways to achieve the goal? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. Use form statistics.
- B. Use the Application Object Tree (AOT).
- C. Use metadata properties.
- D. Use the designer.

Correct Answer: CD

A: In Microsoft Visual Studio, on the Dynamics 365 menu, expand the Add-ins option, and click Run form patterns report. A background process generates the report. After several seconds, a message box appears in Visual Studio to indicate that the report has been generated and inform you about the location of the Form Patterns report file. You can filter this file by pattern to find forms that use a particular pattern.

D: Right-click Design, point to Apply pattern, and then click Details Master.

Reference: <http://axtechsolutions.blogspot.com/2018/09/form-patterns-in-d365.html>

QUESTION 2

You are a Dynamics 365 Finance and Operations developer. You have a virtual machine that includes Visual Studio.

You need to display the elements by model.

What should you do?

- A. Select Model management from the menu and then select View all package dependences.
- B. Right-click the Application Object Tree (AOT) node in Application Explorer and select Model View.
- C. Select Metadata Search from the Dynamics 365 menu.
- D. Select Model Management from the menu and then select Refresh Models.

Correct Answer: B

1.

In Microsoft Visual Studio, on the Dynamics 365 menu, click Model Management > Refresh Models.

2.



Open Application Explorer by clicking View > Application Explorer.

3.

Right-click the AOT root node, and then click Model view.

A list of installed models is displayed.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/dev-tools/manage-runtime-packages>

QUESTION 3

You are using the SysTest framework to test code in Visual Studio.

You need to create a unit test class.

Which three attributes can you use to create the class? Each correct answer presents a complete solution.

NOTE: Each correct selection is worth one point.

- A. TestFilter
- B. Priority
- C. Owner
- D. EntryPoint
- E. Test Property

Correct Answer: BCE

The SysTest framework now supports the major test attributes in the adaptor to be on par with the MSTest framework adaptor. This includes attributes like Category, Owner, Priority, and Test Property.

Note:

The Priority attribute SysTestPriority, which requires an integer value, is now available. A priority can only be specified once, but is supported on both the class and method level, with method level taking precedence over class level.

The Owner attribute, SysTestOwner, has also been added. This attribute was technically already supported for filtering in the Test Toolbox window, but the attribute itself was missing in X++. Similar to Priority, an owner can only be specified

once and is supported on both the class and method level, with the method level taking precedence.

SysTestProperty specifies a property and a value (two strings), and can now be used in the Test Toolbox window in Visual Studio. Test Property can be specified multiple times, and can exist on both the class and method level.

Reference:

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/perf-test/systest-filtering>

**QUESTION 4****DRAG DROP**

You are a Dynamics 365 Finance developer.

Users can view customers from all customer groups on the customer form.

You need to ensure that users can only see customers who belong to a specific customer group.

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.

Select and Place:

Actions

Build the solution and perform a database sync of the project.

Create a security policy and set primary table, query, and context type parameters.

Create a query.

Build the solution and refresh the browser.

Add a constrained table to the policy.

Answer area

Correct Answer:

Actions

Build the solution and refresh the browser.

Answer area

Create a query.

Create a security policy and set primary table, query, and context type parameters.

Add a constrained table to the policy.

Build the solution and perform a database sync of the project.



**QUESTION 5**

You are a Dynamics 365 Finance developer. You create an integer variable named totalSales.

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

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

NOTE: Each correct selection is worth one point.

Name	Comments
AccountBase	Root EDT
AccountId	Derives from AccountBase

A. Option A

B. Option B

C. Option C

D. Option D

Correct Answer: ACD

A: int2Str converts an integer to the equivalent string.

C: any2Str converts an anytype value to a str value. The anytype data type is a placeholder for any data type.

D: Example:

```
void MyMethod()
{
for (int i = 0; i
{
info(strfmt("i is %1", i));
}
}
```

Reference: <https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/dev-ref/xpp-variables-data-types>

<https://docs.microsoft.com/en-us/dynamics365/fin-ops-core/dev-itpro/dev-ref/xpp-data-primitive#anytype>

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