



MB6-704^{Q&As}

Microsoft Dynamics AX 2012 R3 CU8 Development Introduction

Pass Microsoft MB6-704 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.passapply.com/mb6-704.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Microsoft
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

You have three tables named Table I, Table2, and Table3. Table2 and Table3 extend from Table I. You define a method on Table2 and you define a field on Table I. You need to identify on which tables the field and the method will be available. Which two options should you identify? Each correct answer presents part of the solution.

- A. The field will be available on Table I only.
- B. The field will be available on Table I, Table2, and Table3.
- C. The method will be available on Table2 and Table3 only.
- D. The method will be available on Table2 only.
- E. The method will be available on Table I, Table2, and Table3.

Correct Answer: BD

A table can extend from or derive from another table. Each table has the SupportInheritance property and the Extends property, which together control table inheritance. Reference: Table Inheritance Overview [AX 2012]

QUESTION 2

You need to add a menu item to a list page. To which pane should you add the menu item?

- A. Preview
- B. Action
- C. Filter
- D. Fact Box

Correct Answer: B

An action pane and action pane strip is a collection of buttons that represent the tasks and operations associated with a Microsoft Dynamics AX form.

The action pane buttons access menu items that are defined in the AOT.

When you add a button to an action pane button group, the application object tree (AOT) enables you to select the following types of buttons:

- Command button
- Menu item button
- Menu button
- Button

Reference: List Page Reference [AX 2012]



QUESTION 3

You have a class named Class1.

You need to identify all of the classes that extend Class1.

Which tool should you use?

- A. The Type hierarchy browser
- B. The Tracing cockpit
- C. The Code profiler
- D. The Compare tool

Correct Answer: A

You can view information about the parents and children of application objects by using the Type Hierarchy Browser. For example, you can see all the classes that extend a particular class, or see which data types a particular extended data type inherits from. You can also see which types implement fields, methods, and properties.

Reference: Type Hierarchy Browser and Type Hierarchy Context [AX 2012]

QUESTION 4

You are developing a solution to store sales orders in Dynamics AX. Each sales order can contain multiple sales order lines. A sales order line can be part of only one sales order.

You create two tables named Sales Table and Sales Line. The tables will model the sales order and the sales order line entities. Sales Table will store sales orders and Sales Line will store sales order lines.

You need to specify the relationship between the tables.

Which relationship should you specify?

- A. A foreign key relationship from Sales Table to Sales Line
- B. A field fixed relationship from Sales Table to Sales Line
- C. A foreign key relationship from Sales Line to Sales Table
- D. A related field fixed relationship from Sales Line to Sales Table

Correct Answer: C

Create a foreign key relationship in the Sales Line, which is on the many-side of the relationship, to the Sales table, which is on the one-side of the one-to-many relationship.

QUESTION 5



You are developing a class named Class I that performs several calculations. One of the methods in Class I is named method 1.

Other developers will create classes that inherit from Class I.

You need to ensure that method 1 is available to Class I and to all of the classes that inherit Class

- A. The developers must not be able to call method 1 from any other classes. Which keyword should you use to define method 1?
- B. Protected
- C. Public
- D. Server
- E. Private

Correct Answer: D

Methods that are declared as private can be called only from methods in the class where the private method is declared. Reference: Method Modifiers [AX 2012]

[Latest MB6-704 Dumps](#)

[MB6-704 PDF Dumps](#)

[MB6-704 VCE Dumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success
100% Money Back Guarantee
365 Days Free Update
Instant Download After Purchase
24x7 Customer Support
Average 99.9% Success Rate
More than 800,000 Satisfied Customers Worldwide
Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.passapply.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.
To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	-------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------	------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------

Any charges made through this site will appear as Global Simulators Limited.
All trademarks are the property of their respective owners.
Copyright © passapply, All Rights Reserved.