Microsoft

Exam MB6-869

Microsoft Dynamics AX 2012 Development Introduction

Version: 6.0

[Total Questions: 74]

CERTKILL

Question No : 1

Which of the following tools can you use to develop business logic in Microsoft Dynamics AX 2012? (Choose all that apply.)

A. IntelliMorph
B. the MorphX IDE
C. Microsoft SQL Server
D. Microsoft Visual Studio 2012

Answer: B,D

Question No : 2

You are developing a form and a report for a Microsoft Dynamics AX 2012 feature. Which of the following tasks can IntelliMorph automatically perform for you? (Choose all that apply.)

A. Create a new label file.
B. Suggest method names in the X++ Editor.
C. Generate the layout of forms, reports, and menus.
D. Change the look of forms and reports if the security and configuration allow changes.
E. Add fields that have been added to a table field group to a field group on forms and reports.

Answer: C,D,E

Question No : 3

In Microsoft Dynamics AX 2012, what does the AX model store contain?

A. data only
B. data and metadata
C. data and application code
D. metadata and application code

Answer: D

Question No : 4

What type of database is the Microsoft Dynamics AX 2012 AXDBDEV database?

A. OLAP
B. OLTP
C. SSAS
D. SSRS

Answer: B

Question No : 5

In Microsoft Dynamics AX 2012, what does a Fact Box display in a List page form?

A. data related to a single record
B. data related to multiple records
C. fixed information not dependent on the database
D. creation and modification date/time for a single record

Answer: A

Question No : 6

Which of the following statements about the model repository in Microsoft Dynamics AX 2012 are true? (Choose all that apply.)

A. Help files are rendered by the Help Server.
B. Application Label Data (ALD) files are stored on a file share.
C. Application Object Data (AOD) files are stored on a file share.
D. The Model store is stored in the Microsoft SQL Server database.

Answer: A,D

Question No : 7

You modify a class in the USR layer of a Microsoft Dynamics AX 2012 project. You plan to

import the project into the CUS layer. What will happen during the import process?

A. The CUS layer modifications will be used.
B. The CUS layer modifications will be deleted.
C. The USR layer modifications will be used.
D. The USR layer modifications will be deleted.

Answer: C

Question No : 8

Which of the following statements describes the model concept in Microsoft Dynamics AX 2012?

A. a visual representation of objects
B. the output of the reverse-engineering tool
C. a logical grouping of elements within a layer
D. the Microsoft Dynamics AX 2012 layer architecture

Answer: C

Question No : 9

What information does Microsoft Dynamics AX 2012 provide to Microsoft Visio when you use the Reverse Engineering tool to create a data model or an object model from a project? (Choose all that apply.)

A. For data models only, information related to the Table Group property and the table index.
B. For data models only, information related to table methods, table parameters, and classes.
C. For object models only, information related to the Table Group property and the table index.
D. For object models only, information related to table methods, table parameters, and classes.
E. For data models and object models, information related to table methods, table parameters, and classes.
F. For data models and object models, information related to all extended data types, all base enums, and all X++ data types.

Answer: A,D,F

Question No : 10

How are SYS labels represented in Microsoft Dynamics AX 2012?

A. SYS1234
B. #SYS1234
C. @SYS1234
D. 1234 SYS@

Answer: C

Question No : 11

You are working in a Microsoft Dynamics AX 2012 project. You modify the init method of the AccountingDistribution form in the VAR layer, and then modify the close method of the same form in the USR layer. You plan to export the AccountingDistribution form customizations from the Application Object Tree (AOT) into an .xpo file. What will the .xpo file contain if you choose the user application object layer during the export process?

A. only the init method modifications
B. only the close method modifications
C. only the init and close method modifications
D. the init and close method modifications and the original code of the entire form

Answer: B

Question No : 12

In Microsoft Dynamics AX 2012, which of the following statements about the delegate node of a class in the Application Object Tree (AOT) is true?

A. You can write code in a delegate.
B. A delegate declaration must return a value.
C. You can include modifiers such as public, protected, private, or static in a delegate declaration.