



Vendor: Microsoft

Exam Code: MB6-821

Exam Name: Microsoft Dynamics AX 2009 MorphX

Solution Development

Version: DEMO

1: Isaac, the Systems Developer, wants to modify the method SalesLine.calcLineAmount(). He wants to be sure that the change does not cause problems when it is used with the application. How can he find out where it is used?

- A. Use the Reverse Engineering tool
- B. Use the Cross-Reference tool
- C. Right-click on the method and select Find
- D. Right-click on the method and select Compare

Correct Answers: B

2: Where are the online help files stored?

- A. In the AOT.
- B. In .chm files on the client machine.
- C. In .hlp files on the AOS.
- D. In .ahp files in the application files directory.

Correct Answers: B

3: To obtain an overview of the data types inherited from AmountMST, which of the following would you use?:

- A. The Reverse Engineering tool.
- B. The "Used by" node in the AOT.
- C. The "References" node in the AOT.
- D. The Application Hierarchy Tree.

Correct Answers: D

4: How can modifications be moved between a development and a test system? Choose two that apply.

- A. Export the modifications from the development system to a .xpo file and import it into the test system.
- B. Copy the .aod and .ald files from the development application file directory to the test application file directory.
- C. Use the application merge tool in the test application, and specify the development application directory.
- D. Run the application upgrade wizard from the development application and specify the test application file directory.

Correct Answers: A B

5: How can the best-practice error in a display method be turned off, after it has been investigated whether record-level security is required?

- A. Add the comment:
//Record-security documented
- B. Add the keyword Secure to the method definition.
- C. Add the comment:
//BP deviation documented
- D. Add the keyword Ignore to the method definition.

Correct Answers: C

6: Isaac, the Systems Developer has moved the axCUS.aod and axCONen-us.ald files from the development application directory to the test application directory. What must he also do to ensure the labels are updated correctly?

- A.Recompile the application.
- B.Synchronize the database.
- C.Delete the axCONen-us.ali file.
- D.Synchronize the labels.

Correct Answers: C

7: Isaac, the Systems Developer, wants to debug code in the class SalesFormLetter when it is called from the sales order form. What steps must he take to achieve this? Choose three that apply.

- A.Install the debugger on the client.
- B.Allow debugging to be executed on the AOS.
- C.Open the debugger from the Tools menu before the code is executed.
- D.Set a breakpoint in the code.

Correct Answers: A B D

8: When writing a direct SQL statement, what would be the correct syntax to execute a statement and tell the Code-Access Security layer that it is safe?

- A.

```
new SqlStatementExecutePermission(sqlString).secure();
stmt.executeQuery(sqlString);
CodeAccessPermission::revertSecure();
```
- B.

```
new CodeAccessPermission(sqlString).assert();
stmt.executeQuery(sqlString);
CodeAccessPermission::revertAssert();
```
- C.

```
new SqlStatementExecutePermission(sqlString).assert();
stmt.executeQuery(sqlString);
SqlStatementExecutePermission::revertAssert();
```
- D.

```
new SqlStatementExecutePermission(sqlString).assert();
stmt.executeQuery(sqlString);
CodeAccessPermission::revertAssert();
```

Correct Answers: D

9: Which of the following are valid application object classes? Choose three that apply.

- A.Form
- B.FormDesign
- C.FormQueryDataSource
- D.FormRun

Correct Answers: A B D

10: What is the purpose of the RunBase framework?

- A.It defines a common structure for all reports in Microsoft Dynamics AX.

- B.It defines a common structure for all access rights in Microsoft Dynamics AX.
- C.It defines a common structure for all data manipulations in Microsoft Dynamics AX.
- D.It defines a common structure for all forms in Microsoft Dynamics AX.

Correct Answers: C

11: Which method on RunBase class does the following statement describe? "This method receives a container as a parameter and restores the type specific variables of the class"

- A.initValue
- B.main
- C.unpack
- D.getFromDialog

Correct Answers: C

12: Which of the following is a difference between the two classes: RecordSortedList and RecordInsertList?

- A.RecordInsertList lacks the sort order features that are available in RecordSortedList.
- B.RecordSortedList lacks the sort order features that are available in RecordInsertList.
- C.RecordInsertList cannot insert multiple records into the database in one trip.
- D.RecordSortedList cannot insert multiple records into the database in one trip.

Correct Answers: A

13: Isaac, the Systems Developer, has created a new class which extends the RunBase Framework. He needs to make the query visible on the dialog, for user interaction. Which methods will he need to override to achieve this?

- A.showQueryValues()
- B.queryValuesVisible()
- C.showQuery()
- D.queryVisible()

Correct Answers: A

14: Isaac, the Systems Developer, needs to write X++ code to iterate through the elements in a Map object. What class(es) can he use to do this? Choose two that apply.

- A.MapEnumerator
- B.MapIterator
- C.Map
- D.ListIterator

Correct Answers: A B

15: What is the Args-class used for?

- A.It verifies arguments sent to the Called application object.
- B.It passes information between running application objects.
- C.It handles end-user input.
- D.It handles external access to classes in the AOT.

Correct Answers: B