



MB6-704^{Q&As}

Microsoft Dynamics AX 2012 R3 CU8 Development Introduction

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QUESTION 1

You have the following X++ code: (Line numbers are included for reference only.)

```
01 public class Class1
02 {
03     int variable1;
04     int variable2;
05 }
```

```
06 public int method1(int _variable1 = variable1)
07 {
08     variable1 = _variable1;
09     return variable1;
10 }
```

```
11 public int method2()
12 {
13
14     return variable2;
15 }
```

```
16 public class Class2
17 {
18 }
```

```
19 public void method3(Class1 class1Obj)
20 {
21     error("Process was cancelled.");
22 }
```

```
20 {
21     int variable3;
22
23 }
```



Method1 and method2 are in Class1. Method3 is in Class2.

You need to set the value of variable3 to the value of variable1 from class1 Obj.

Which code segment should you insert at line 22?

- A. Variable3 = class1Obj.method1();
- B. Variable3 = new Class1().variable1;
- C. Variable3 = class1Obj.variable1;
- D. Variable3 = this.variable1;

Correct Answer: A

The variable from the other class is only accessible through the method method1.



QUESTION 2

You need to identify which elements a job can contain.

Which two elements should you identify? Each correct answer presents part of the solution.

- A. Embedded methods
- B. Variable declarations
- C. Class instantiations
- D. Events

Correct Answer: AB

A: You can declare local functions inside a method or a job in X++. A local function can contain code that would otherwise have to be duplicated in two or more places within your method.

B: The following X++ job demonstrates that the print statement automatically converts any data type to a string. To create a job in the AOT, right-click the Jobs node, and then click New Job.

```
static void PrintJob2(Args _args)
```

```
{
```

```
str s1 = "Hello";
```

```
int n2 = 42;
```

```
utcDateTime udt3 = DateTimeUtil::utcNow();
```

```
Dialog dlog4 = new Dialog();
```

```
Etc.
```

Reference: Local Functions [AX 2012]; Print Statements [AX 2012]

QUESTION 3

You need to set up the context for an extensible data security (XDS) policy.

Which security element should you use?

- A. Permission
- B. Duty
- C. Role
- D. Privilege

Correct Answer: C



Concepts of the XDS model include:

Context:

A policy context controls the circumstances under which a given policy applies. The policy is not enforced unless the context is set.

The types of policy contexts are as follows:

*

Role context can enable policies that are based on the roles to which the user is assigned.

*

Application context can enable policies that are based on information which is set by the application.

Reference: Overview of Security Policies for Table Records [AX 2012]

QUESTION 4

You work in a shared development environment. You frequently use private projects. Which statement accurately describes the private projects?

- A. Changes made to the objects in the private projects are visible only to the user who creates the projects.
- B. Private projects can have only one version in source control.
- C. Other users can be granted access to the private projects by using security roles.
- D. Private projects are visible only to the user who creates the projects.

Correct Answer: D

A project is either private or shared. Private projects are only available to the user who created them. Shared projects are available to all users and can be used as a tool for work groups to manage their work. Reference: MorphX Development Projects [AX 2012]

QUESTION 5

You need to provide users with the ability to open a Microsoft SQL Server Reporting Services (SSRS) report from a form. What should you use?

- A. A data source
- B. A form part
- C. An output menu item
- D. A display method

Correct Answer: B



Use the report servers form to connect a Microsoft Dynamics AX Application Object Server (AOS) instance to a Microsoft SQL Server Reporting Services instance.

Note: In Microsoft Dynamics AX, navigation to forms and reports is organized into modules. A module is a collection of forms, and reports that you use for a specified business activity.

Reference: Report servers (form) [AX 2012]

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