



MB6-704^{Q&As}

Microsoft Dynamics AX 2012 R3 CU8 Development Introduction

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QUESTION 1

You make changes to the security configuration of a role.

You need to ensure that the changes appear in the Application Object Tree (AOT) immediately.

What should you select from the Caches menu?

- A. Refresh data
- B. Refresh dictionary
- C. Refresh report server
- D. Refresh elements

Correct Answer: B

Refresh dictionary

Flushes cached application object information for items in the Data Dictionary node of the AOT. Use this when you have made changes to resources in the Data Dictionary node, such as tables or extended data types, but the changes are not

immediately reflected in Enterprise Portal.

Incorrect:

Not A: Refresh data

Flushes cached database records. Use this when changes in the database are not immediately reflected in Enterprise Portal.

Not C, not D: No such refresh commands.

Reference: Troubleshooting: Enterprise Portal Development [AX 2012]

QUESTION 2

You have a process that throws an Update Conflict exception.

You need to identify a possible cause of the exception.

What should you identify?

- A. The security for the table in which the record resides was changed between the time you selected the record for update and the time you attempted to change the record.
- B. a new record was inserted in the table between the time you selected the record for update and the time you attempted to change the record.
- C. The table in which the record resides was renamed between the time you selected the record for update and the time you attempted to change the record.



D. The record changed between the time you selected the record for update and the time you attempted to change the record.

Correct Answer: D

Optimistic Concurrency Control (OCC) helps increase database performance. Pessimistic Concurrency Control locks records as soon as they are fetched from the database for an update. However, Optimistic Concurrency only locks records from the time when the actual update is performed. OCC makes it possible for other processes to update a record even after it has been fetched. You can catch update conflicts by catching the UpdateConflict and UpdateConflictNotRecovered exceptions.

Reference: Optimistic Concurrency Control [AX 2012]

QUESTION 3

You have the following X++ statement:

```
int counter = 4;
;
do
{
    while(counter >= 3)
    {
        print strfmt("%1", 2);
        break;
    }
    print strfmt("%1", counter);
    counter--;
}
while(counter >= 3);
Pause;
```

You need to identify the output of the statement. What should you identify?

- A. 2
- B. 4
- C. 2
- D. 2

Correct Answer: A

QUESTION 4

You have the following X++ statement:



```
Int counter;  
  
For(counter = 1; counter<10; counter+=3)  
{  
    Print strfmt("%1", counter);  
    Counter--;  
}  
Pause;
```

You need to identify the output of the statement. What should you identify?

- A. 1
- B. 0
- C. 1
- D. 0

Correct Answer: C

Initial value of counter is 1. The increment is by 3.

QUESTION 5

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]

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