

MB6-869^{Q&As}

Microsoft Dynamics AX 2012 Development Introduction

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QUESTION 1

Which of the following are valid operators in Microsoft Dynamics AX 2012? (Choose all that apply.)

- A. AND
- B. AS
- C. IS
- D. NOT

Correct Answer: BC

QUESTION 2

In Microsoft Dynamics AX 2012, which of the following is not a Concurrency Model System Enumeration element?

- A. ConcurrencyModel::Auto
- B. ConcurrencyModel::None
- C. ConcurrencyModel::Optimistic
- D. ConcurrencyModel::Pessimistic

Correct Answer: B

QUESTION 3

Which of the following statements about throwing and catching exceptions in Microsoft Dynamics AX 2012 is true?

- A. A throw statement does not automatically call the ttsabort statement to end the transaction.
- B. If no catch statement handles the exception, it is handled by the system exception handler.
- C. If the catch list has no block that specifies the particular exception, the system passes the exception to the catch list of the next outermost try block.
- D. When an exception is thrown inside a ttsbegin and ttscommit transaction block, the catch statement inside that transaction block handles the exception by rolling the transaction back to the ttsbegin statement.

Correct Answer: B

QUESTION 4

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

A. a visual representation of objects



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- 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

Correct Answer: C

QUESTION 5

What is the effect of calling the ttsbegin and ttscommit commands?

- A. ttsbegin sets the tts level to 0, and ttscommit sets the tts level to -1.
- B. ttsbegin increases the tts level by 1, and ttscommit increases the tts level by 1.
- C. ttsbegin increases the tts level by 1, and ttscommit decreases the tts level by 1.
- D. ttsbegin decreases the tts level by 1, and ttscommit increases the tts level by 1.

Correct Answer: C

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