

# 98-361<sup>Q&As</sup>

Software Development Fundamentals

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## QUESTION 1

This question requires that you evaluate the underlined text to determine if it is correct.

Converting a value type to a reference type in an object is called boxing.

Select the correct answer if the underlined text does not make the statement correct. Select "No change is needed" if the underlined text makes the statement correct.

- A. No change is needed
- B. unboxing
- C. interfacing
- D. mapping

Correct Answer: A

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## QUESTION 2

Simulating the final design of an application in order to ensure that the development is progressing as expected is referred to as:

- A. Software testing
- B. Prototyping
- C. Flowcharting
- D. Analyzing requirements

Correct Answer: A

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## QUESTION 3

An application presents the user with a graphical interface. The interface includes buttons that the user clicks to perform tasks. Each time the user clicks a button, a method is called that corresponds to that button. Which term is used to describe this programming model?

- A. Event driven
- B. Structured
- C. Service oriented
- D. Functional

Correct Answer: A

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#### QUESTION 4

This question requires that you evaluate the underlined text to determine if it is correct.

The process of transforming compiled C# code into an XML string for a web service is known as deserialization.

Select the correct answer if the underlined text does not make the statement correct. Select "No change is needed" if the underlined text makes the statement correct.

- A. No change is needed
- B. serialization
- C. decoding
- D. encoding

Correct Answer: B

#### QUESTION 5

You are reviewing a design for a database. A portion of this design is shown in the exhibit. Note that you may choose to view either the Crow's Foot Notation or Chen Notation version of the design. (To view the Crow's Foot Notation, click the Exhibit A button. To view the Chen Notation, click the Exhibit B button.)

**Exhibit A**



**Exhibit B**



Which term is used to describe the relationship between Customer and Order?

- A. many-to-many
- B. multi-dimensional
- C. one-to-many
- D. one-to-one
- E. one-dimensional

Correct Answer: D