

98-372^{Q&As}

Microsoft .NET Fundamentals

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QUESTION 1

Type-safe programming languages require that:

- A. All data conversions are done implicitly.
- B. All data conversions are done explicitly.
- C. Data conversions that might be unsafe are done explicitly.
- D. Data conversions that might be unsafe are done implicitly.

Correct Answer: C

*

A language is type-safe if the only operations that can be performed on data in the language are those sanctioned by the type of the data.

*

Explicit conversions (casts): Explicit conversions require a cast operator. Casting is required when information might be lost in the conversion, or when the conversion might not succeed for other reasons. Typical examples include numeric conversion to a type that has less precision or a smaller range, and conversion of a base-class instance to a derived class.

Incorrect:

Not (All data conversions are done implicitly/explicitly):

In C#, you can perform the following kinds of conversions:

/ Implicit conversions: No special syntax is required because the conversion is type safe and no data will be lost. Examples include conversions from smaller to larger integral types, and conversions from derived classes to base classes.

/ Explicit conversions (casts): Explicit conversions require a cast operator.

/ User-defined conversions.

/ Conversions with helper classes

QUESTION 2

A class named Student is contained inside a namespace named Contoso. Registration. Another class named Student is contained inside a namespace named Contoso. Contacts.

You need to use both classes within the same code file. What are two possible ways to achieve this goal? (Each correct answer presents a complete solution. Choose two.)

A. Add the following line of code on the top of the code file, Using Contoso; Refer to the classes by using the Student class wrapped within the regions named Registration and Contacts.

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- B. Refer to the classes by using their fully qualified class names, Contoso.Registration.Student and Contoso.Contacts.Student.
- C. Add the following lines of code on the top of the code file. Using Contoso.Contacts; Using Contoso.Registration; Refer to the classes by using the Student class.
- D. Add the following lines of code on the top of the code file. Using RStudent = Contoso.Registration.Student; Using CStudent = Contoso.Contacts.Student; Refer to the classes as RStudent and CStudent.

Correct Answer: AC

QUESTION 3

Which two actions should you perform to consume events defined in another class? (Each correct answer presents part of the solution. Choose two.)

- A. Define a method that raises the event.
- B. Place a reference to the consuming class in the class that raises the event.
- C. Define an event handler method
- D. Match the signature of the delegate declared for the event.
- E. Set the current class as a sealed class.

Correct Answer: CD

QUESTION 4

Which namespace should you reference while using the StreamWriter class?

- A. System.Text
- B. System.Drawing
- C. System.IO
- D. System.Printing

Correct Answer: C

The StreamWriter class belongs to the System.IO namespace.

QUESTION 5

You define a method according to the following code segment. (Line numbers are included for reference only.)



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```
01 Sub DoWork()
02 Try
03 'Method body
04 Catch as As Exception
05 Finally
06 End Try
07 End Sub
```

Where should you insert code that must be executed, regardless of whether or not an error is thrown?

- A. Between lines 03 and 04
- B. Between lines 04 and 05
- C. Between lines 05 and 06
- D. Between lines 06 and 07

Correct Answer: C

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