



98-372^{Q&As}

Microsoft .NET Fundamentals

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QUESTION 1

Which two elements are included in a .NET assembly? (Choose two.)

- A. Microsoft Intermediate Language (MSIL) code
- B. Extensible Markup Language (XML) code
- C. Extensible Application Markup Language (XAML) code
- D. Type metadata
- E. Declared variable types

Correct Answer: AD

In general, a static assembly can consist of four elements:

/ The assembly manifest, which contains assembly metadata.

/ (D) Type metadata.

/ (A) Microsoft intermediate language (MSIL) code that implements the types.

/ A set of resources.

Single-file assembly

MyAssembly.dll

Assembly manifest
Type metadata
MSIL code
Resources

QUESTION 2

Which two tasks does the interoperability of the .NET language allow you to perform? (Choose two.)

- A. Use classes written in C# from Microsoft Visual Basic .NET code.
- B. Write a method by using identical syntax of both C# and Microsoft Visual Basic .NET.
- C. Create methods written in both C# and Microsoft Visual Basic .NET in the same class.
- D. Use classes written in Microsoft Visual Basic .NET from C# code.
- E. Convert C# code to Microsoft Visual Basic .NET or convert Visual Basic .NET code to C#.

Correct Answer: AD

**QUESTION 3**

You need to find out whether the active Windows user of an application is a member of the Administrators group. Which permission class should you use?

- A. SecurityPermission
- B. PrincipalPermission
- C. PublisherIdentityPermission
- D. EnvironmentPermission

Correct Answer: B

QUESTION 4

Which should you use to call a class written in C# from a program written in Microsoft Visual Basic .NET?

- A. The Visual Basic .NET syntax
- B. The Windows Communication Foundation (WCF) API
- C. A Component Object Model (COM) interface
- D. The C# syntax

Correct Answer: A

QUESTION 5

A type-safe language prevents:

- A. Memory leaks.
- B. Access to arbitrary memory locations.
- C. Division by zero exceptions.
- D. Null reference exceptions.

Correct Answer: B

Type-safe code accesses only the memory locations it is authorized to access.



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