



Vendor: Microsoft

Exam Code: 98-372

Exam Name: Microsoft .NET Fundamentals

Version: Demo

QUESTION 1

Which collection enforces type safety?

- A. Queue
- B. Hashtable
- C. ArrayList
- D. List<T>

Correct Answer: D

QUESTION 2

You need to trace the execution of an application that contains C# code and Microsoft Visual Basic .NET code. Which tool should you use?

- A. Machine Debug Manager
- B. Remote Debug Monitor
- C. Microsoft Visual Studio
- D. CLR Profiler

Correct Answer: C

QUESTION 3

Which core technology allows interoperability between Microsoft Visual Basic .NET code and C# code?

- A. Microsoft Visual Studio
- B. Windows 7
- C. Microsoft Intermediate Language (MSIL)
- D. Windows Azure

Correct Answer: C

QUESTION 4

What is an advantage of strongly typed code languages like .NET?

- A. Use of efficient type casting.
- B. Use of less memory.
- C. Capturing of errors during compilation.
- D. Improved readability.

Correct Answer: C

QUESTION 5

Why do managed languages use references and not pointers?

- A. Pointer notation requires more characters than reference notation.
- B. Pointers are stored by using a fixed amount of memory.
- C. Pointers are not type-safe.
- D. Null pointers can lead to run-time errors.

Correct Answer: C

QUESTION 6

What is the name of the environment that runs .NET managed code?

- A. Common Language Runtime (CLR)
- B. Component Object Model (COM)
- C. Virtual Private Network (VPN)
- D. Microsoft Intermediate Language (MSIL)

Correct Answer: A

QUESTION 7

You need to suspend the current thread until all Finalize() methods have been processed. Which garbage collection method should you use?

- A. WaitForPendingFinalizers
- B. SuppressFinalize
- C. Collect
- D. Dispose

Correct Answer: D

QUESTION 8

Which feature is automatically handled in managed code but must be explicitly handled in unmanaged code?

- A. Namespaces
- B. Code signing
- C. Memory disposal
- D. Exception handling

Correct Answer: C

QUESTION 9

You want to access a native Win32 function from a .NET application. You import the function. Which two keywords should you use to define the function? (Each correct answer presents part of the solution. Choose two.)

- A. Extern
- B. Static
- C. Private
- D. Public

Correct Answer: AD

QUESTION 10

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.
- 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 11

Which describes the effect of applying the protected accessibility modifier to a method?

- A. The method is available to all classes derived from the declaring class.

- B. The method is available only to other methods in the same class.
- C. The method cannot be overridden in child classes.
- D. The method is available only to classes in the same assembly.

Correct Answer: A

QUESTION 12

You want to create a class named ShoppingCart that has a type argument named TItem. The TItem type argument must be a value type. Which code segment should you use to define the ShoppingCart class?

A.

```
public class ShoppingCart<TItem>
    where TItem:new()
{
}

```

B.

```
public class ShoppingCart<TItem>
    where TItem : class
{
}

```

C.

```
public class ShoppingCart<TItem>
    where TItem : Type
{
}

```

D.

```
public class ShoppingCart<TItem>
    where TItem : struct
{
}

```

Correct Answer: D

QUESTION 13

You create a class library named Contoso.Business. The library is used in a Windows application named Contoso.Ui. In which file should you store application configuration settings during deployment?

- A. Web.config
- B. Machine.config
- C. Contoso.Ui.config
- D. Contoso.Business.config

Correct Answer: C

QUESTION 14

Which is the base class of all classes in the .NET Framework?

- A. System.Net
- B. System.Drawing
- C. System.Object
- D. System

Correct Answer: C

QUESTION 15

You want to raise a custom exception. Which keyword should you use?

- A. Finally
- B. Catch
- C. Try
- D. Throw

Correct Answer: D

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70-332	70-414	70-485	70-649
70-336	70-417	70-486	70-668
70-337	70-461	70-487	70-680
70-341	70-462	70-488	70-687
70-342	70-463	70-489	70-688
70-346	70-464	70-513	70-689



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