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Exam : **98-372**

Title : Microsoft .NET
Fundamentals

Vendor : Microsoft

Version : DEMO

NO.1 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.

Answer: A

NO.2 You want to raise a custom exception.

Which keyword should you use?

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

Answer: D

NO.3 What is the purpose of the app.config file?

- A. To configure the version of .NET targeted by the application.
- B. To load references to third-party libraries used by the application.
- C. To find out the programming language of the application.
- D. To configure the target operating system of the application.

Answer: A

NO.4 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

Answer: C

NO.5 Which collection enforces type safety?

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

Answer: D

NO.6 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.

Answer: C

NO.7 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.

Answer: C

NO.8 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

Answer: C

NO.9 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

Answer: C

NO.10 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

Answer: C

NO.11 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.

Answer: A,C

NO.12 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

Answer: D

NO.13 Which is the base class of all classes in the .NET Framework?

A. System.Net

B. System.Drawing

C. System.Object

D. System

Answer: C

NO.14 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

Answer: A,D

Explanation:

Example:

```
using System.Runtime.InteropServices;
```

```
using System.Windows.Interop;
```

```
using System.Diagnostics;
```

```
using System.Threading;
```

```
public partial class MainWindow : Window
```

```
{
```

```
[DllImport("user32.dll", SetLastError = true)]
```

```
static extern IntPtr SetParent(IntPtr hWndChild, IntPtr hWndNewParent);
```

```
[DllImport("user32.dll", SetLastError = true)]
static extern IntPtr FindWindow(string lpClassName, string lpWindowName);
public MainWindow()
{
    InitializeComponent();
}
private void btnHost_Click(object sender, RoutedEventArgs e)
{
    WindowInteropHelper wndHelp = new WindowInteropHelper(this);
    Process.Start("Notepad.exe");
    // Sleep the thread in order to let the Notepad start completely
    Thread.Sleep(50);
    SetParent(FindWindow("Notepad", "Untitled - Notepad"), wndHelp.Handle);
}
}
```

NO.15 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)

Answer: A