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QUESTION 1

You work as a Software Developer for ABC Inc. The company has several branches worldwide. The company uses Visual Studio .NET 2005 as its application development platform. You are creating an application using .NET Framework 2.0. The application will be used by all the branches of the company. You are using the CompareInfo class for culture-sensitive string comparisons. You write the following code in the application:

```
String s1 = "C rtify";
```

```
String s2 = "c rtify";
```

```
String s3 = "c rtify";
```

You need to compare the s1 string with the s2 string and ensure that the string comparison must ignore case. Which of the following code segments will you use to accomplish the task?

A. `CompareInfo cmp = CultureInfo.InvariantCulture.CompareInfo; Console.WriteLine(cmp.Compare(s1, s2, CompareOptions.Ordinal));`

B. `CompareInfo cmp = CultureInfo.InvariantCulture.CompareInfo; Console.WriteLine(cmp.Compare(s1, s2, CompareOptions.None));`

C. `CompareInfo cmp = CultureInfo.InvariantCulture.CompareInfo; Console.WriteLine(cmp.Compare(s1, s2, CompareOptions.IgnoreCase));`

D. `CompareInfo cmp = CultureInfo.InvariantCulture.CompareInfo; Console.WriteLine(cmp.Compare(s1, s2, CompareOptions.OrdinalIgnoreCase));`

Correct Answer: C

QUESTION 2

You work as a Software Developer for ABC Inc. The company uses Visual Studio .NET 2005 as its application development platform. You are developing the data access component that all applications in your company intranet will use to access Microsoft SQL Server. You must include code to correctly catch and iterate through any number of errors that could be encountered when connecting to SQL Server. Which code segment should you choose?

A. `string connectionString = "server=(local); database=Northwind;"`

```
+ "integrated security=true;"
```

```
using (SqlConnection cnn = new SqlConnection(connectionString)){ try {
```

```
cnn.Open();
```

```
} catch (Exception ex) {
```

```
// handle the exception...
```

```
} catch (SqlException ex) {
```

```
foreach (SqlError error in ex.Errors) {
```

```
// handle the exception...

}

} finally {

// clean up

}

}

B. string connectionString = "server=(local); database=Northwind;"

+ "integrated security=true;";

using (SqlConnection cnn = new SqlConnection(connectionString)){ try {

cnn.Open();

} catch (SqlException ex) {

foreach (SqlError error in ex.Errors) {

// handle the exception...

}

} catch (Exception ex) {

// handle the exception...

} finally {

// clean up

}

}

C. string connectionString = "server=(local); database=Northwind;"

+ "integrated security=true;";

using (SqlConnection cnn = new SqlConnection(connectionString)){ try {

cnn.Open();

} catch (SqlException ex) {

switch (ex.Number) {

case 1:

// handle the exception...

break;
```

default:

```
// handle the exception...
```

```
break;
```

```
}
```

```
} catch (Exception ex) {
```

```
// handle the exception...
```

```
}
```

```
}
```

```
D. string connectionString = "server=(local); database=Northwind;"
```

```
+ "integrated security=true;"
```

```
using (SqlConnection cnn = new SqlConnection(connectionString)){ try {
```

```
cnn.Open();
```

```
} catch (SqlException ex) {
```

```
switch (ex.Number) {
```

```
case 1:
```

```
// handle the exception...
```

```
break;
```

```
default:
```

```
// handle the exception...
```

```
break;
```

```
}
```

```
} catch (Exception ex) {
```

```
// handle the exception...
```

```
} finally {
```

```
// clean up
```

```
}
```

```
}
```

Correct Answer: B

QUESTION 3

You work as a Software Developer for ABC Inc. The company has several branches worldwide. The company uses Visual Studio.NET 2005 as its application development platform. You have recently finished the development of an application using .NET Framework 2.0. The application can be used only for cryptography. Therefore, you have implemented the application on a computer. What will you call the computer that implemented cryptography?

- A. Cryptographic toolkit
- B. Cryptosystem
- C. Cryptographer
- D. Cryptanalyst

Correct Answer: B

QUESTION 4

Mark works as a Software Developer for McRobert Inc. He develops an ASP.NET application using Visual Studio .NET. The application loads department name and employee data only once in each user's session. Mark creates two DataTable objects, named Employees and Departments. The

Departments object remains static, but the Employees object is modified whenever new employees join the company.

Mark wants to minimize the time it takes for the application to reload an ASP.NET page after each change. Which of the following statements will he use to accomplish this?

- A. Session("Departments") = Departments Cache("Employees") = Employees
- B. Cache("Departments") = Departments Cache("Employees") = Employees
- C. Session("Departments") = Departments Session("Employees") = Employees
- D. Cache("Departments") = Departments Session("Employees") = Employees

Correct Answer: D

QUESTION 5

You work as a Windows Application Developer for ABC Inc. The company uses Visual Studio .NET 2008 as its application development platform. You are creating a Windows Forms application using .NET Framework 3.5. You need to develop a new control for the application. You must ensure that the control inherits the TreeView control by adding a custom node tag and a highlight color. What will you do?

- A. Set the control's DrawMode property to OwnerDrawText, and then implement a custom DrawNode event handler.
- B. Set the control's DrawMode property to OwnerDrawAll, and then implement a custom DrawNode event handler.
- C. Write a code segment in the DrawNode event handler to give the highlight color.
- D. Override the OnPaint method.

Correct Answer: A

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