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QUESTION 1

You work as a Web Application Developer for ABC Inc. The company uses Visual Studio .NET as its application development platform. You create an ASP.NET Web application using the .NET Framework. The application is installed in a Network Load Balancing cluster. You are evaluating a bug statement. When a failure takes place in the Web application, the client occasionally gets an error page as anticipated. At other times, the client gets an exception stack with the error message, which is not anticipated. You are required to find out the configuration setting that causes the unanticipated error.

Which of the following configuration settings causes the unanticipated error?

- A.
- B.
- C.
- D.

Correct Answer: A

QUESTION 2

John works as a Web developer for HiTech Inc. He develops an application named MyApp by using Visual C# .NET. John uses a SQL Server database. He writes the following code:

```
OleDbCommand cmd = new OleDbCommand();  
  
cmd.CommandText = "UPDATE Employees SET Rank = '\\Senior\\' WHERE Basic > 10000";  
  
cmd.ExecuteNonQuery();
```

Now he wants to improve the performance of the program code. Which of the following actions will he perform to accomplish the task?

Each correct answer represents a complete solution. Choose all that apply.

- A. Use database indexing.
- B. Use an OleDbDataReader object to execute the program code.
- C. Use a Cache object to execute the program code.
- D. Use a SqlCommand object instead of an OleDbCommand object.
- E. Use a stored procedure instead of the CommandText property.
- F. Use the Prepare method on the OleDbCommand object before executing the program code.

Correct Answer: DE



QUESTION 3

You work as a Web Application Developer for ABC Inc. The company uses Visual Studio .NET as its application development platform. You are creating a Web application using .NET Framework 2.0. The application is accessed by ABC users and some of ABC's affiliates. All users who access the application must have their credentials stored in the UCData database. You need to implement a login page that authenticates users against the UCData database. What will you do?

- A. In the Web.config file, set the Authentication Mode to Passport.
- B. In the Web.config file, set the Authentication Mode to None.
- C. In the Web.config file, set the Authentication Mode to Windows.
- D. In the Web.config file, set the Authentication Mode to Forms.

Correct Answer: D

QUESTION 4

You work as a Windows Application Developer for ABC Inc. The company uses Visual Studio .NET as its application development platform. You are developing an application for the customer support using the .NET Framework. The customer support application accepts phone numbers. While running a report, you notice that the phone numbers displayed do not pursue similar format. Furthermore, there are cases of missing digits and missing area codes. You are required to ensure that the phone numbers are entered in the following format:

(###) ###- ####

You need to accomplish this task with the least amount of code. What will you do?

- A. Use the CustomValidator control.
- B. Replace all TextBox controls that are used for phone number input with MaskedTextBox controls.
- C. Write code that uses a regular expression.
- D. Use the RegularExpressionValidator control.

Correct Answer: B

QUESTION 5

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

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