



70-551-CSHARP^{Q&As}

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QUESTION 1

You create a Web Form. The Web Form allows users to log on to an application. You include a Login control named Login1 on the Web Form. You need to write code in one of Login1's event handlers. This code must implement your custom logic that validates the user's credentials. In which event handler should you write the code?

- A. Login1_LoggingIn
- B. Login1_LoginError
- C. Login1_Authenticate
- D. Login1_LoggedIn
- E. Login1_Load

Correct Answer: C

QUESTION 2

You are developing a method to hash data with the Secure Hash Algorithm. The data is passed to your method as a byte array named message. You need to compute the hash of the incoming parameter using SHA1. You also need to place

the result into a byte array named hash.

Which code segment should you use?

- A. `SHA1 sha = new SHA1CryptoServiceProvider();byte[] hash = null;sha.TransformBlock(message, 0, message.Length, hash, 0);`
- B. `SHA1 sha = new SHA1CryptoServiceProvider();byte[] hash = BitConverter.GetBytes(sha.GetHashCode());`
- C. `SHA1 sha = new SHA1CryptoServiceProvider();byte[] hash = sha.ComputeHash(message);`
- D. `SHA1 sha = new SHA1CryptoServiceProvider();sha.GetHashCode();byte[] hash = sha.Hash;`

Correct Answer: C

QUESTION 3

You create a large, n-tier Web application that has a custom event tracking system. You need to create a custom event type that enables your event tracking system to record all relevant event details for all types of events. The events must be stored in Microsoft SQL Server. From which base type should your custom event type inherit?

- A. IWebEventCustomEvaluator
- B. WebEventProvider



- C. WebBaseEvent
- D. WebAuditEvent

Correct Answer: C

QUESTION 4

You create Web-based client applications. ASP.NET Web forms applications in your company use multiple methods to connect to Microsoft SQL Server databases. Your company regularly updates application connection information because database servers are frequently reconfigured. Currently, database connection methods include calls to ODBC/OLE-DB data source names. Occasionally, an application will connect to databases by using a connection string that is embedded directly in code. All connection methods use the SQL Server SA (system administrator) account and password. All Web servers that connect to databases have Microsoft Windows 2000 Server or Microsoft Windows Server 2003 installed. All workstations connecting to databases have Microsoft Windows XP Professional installed. You must ensure that your database connection approach meets the following requirements: The connection performs as efficiently as possible. The connection is as secure as possible. The connection is compatible with Microsoft SQL Server 7.0 and later. The connection complies with ASP.NET coding standards. You need to implement a standardized database connection approach that meets the outlined requirements. Which actions should you perform? To answer, move the appropriate actions from the list of actions to the answer area and arrange them in the correct order.

Select and Place:

Actions

- Configure SQL Server logons for Windows users and groups, and configure SQL Server to authenticate users by using Windows accounts only.
- Configure SQL Server logons for SQL Server internal users and roles, and configure SQL Server to authenticate users by using mixed mode.
- Create connection strings that name the server and database, and use a designated SQL Server logon and password. Store connection strings in the Web.config file.
- Create connection strings that name the server and database and use integrated security = true. Store connection strings in the Web.config file.
- Create a standard ODBC/OLE-DB data source name that uses integrated security.
- Create a standard ODBC/OLE-DB data source name that uses a designated SQL Server logon and password.
- Access SQL Server by using the System.Data.SqlClient namespace classes and retrieve the connection string by using the System.Configuration.WebConfigurationManager class.
- Access SQL Server by using the System.Data.OdbcClient namespace classes and retrieve the connection string by using the System.Configuration.WebConfigurationManager class.

Answer Area

Correct Answer:



Actions	Answer Area
	Configure SQL Server logons for Windows users and groups, and configure SQL Server to authenticate users by using Windows accounts only.
Configure SQL Server logons for SQL Server internal users and roles, and configure SQL Server to authenticate users by using mixed mode.	Create connection strings that name the server and database and use integrated security = true. Store connection strings in the Web.config file.
Create connection strings that name the server and database, and use a designated SQL Server logon and password. Store connection strings in the Web.config file.	Access SQL Server by using the System.Data.SqlClient namespace classes and retrieve the connection string by using the System.Configuration.WebConfigurationManager class.
Create a standard ODBC/OLE-DB data source name that uses integrated security.	
Create a standard ODBC/OLE-DB data source name that uses a designated SQL Server logon and password.	
Access SQL Server by using the System.Data.OdbcClient namespace classes and retrieve the connection string by using the System.Configuration.WebConfigurationManager class.	

QUESTION 5

You need to create a method to clear a Queue named q. Which code segment should you use?

- A. `foreach (object e in q) { q.Dequeue();}`
- B. `foreach (object e in q) { Enqueue(null);}`
- C. `q.Clear();`
- D. `q.Dequeue();`

Correct Answer: C

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