



# 70-551-CSHARP<sup>Q&As</sup>

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### QUESTION 1

You are writing a method to compress an array of bytes. The array is passed to the method in a parameter named document. You need to compress the incoming array of bytes and return the result as an array of bytes. Which code segment should you use?

- A. `MemoryStream strm = new MemoryStream(document); DeflateStream deflate = new DeflateStream(strm, CompressionMode.Compress); byte[] result = new byte[document.Length]; deflate.Write(result, 0, result.Length); return result;`
- B. `MemoryStream strm = new MemoryStream(document); DeflateStream deflate = new DeflateStream(strm, CompressionMode.Compress); deflate.Write(document, 0, document.Length); deflate.Close(); return strm.ToArray();`
- C. `MemoryStream strm = new MemoryStream(); DeflateStream deflate = new DeflateStream(strm, CompressionMode.Compress); deflate.Write(document, 0, document.Length); deflate.Close(); return strm.ToArray();`
- D. `MemoryStream inStream = new MemoryStream(document); DeflateStream deflate = new DeflateStream(inStream, CompressionMode.Compress); MemoryStream outStream = new MemoryStream(); int b; while ((b = deflate.ReadByte()) != -1) { outStream.WriteByte((byte)b); } return outStream.ToArray();`

Correct Answer: C

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### QUESTION 2

You create the following Web user control named ErrorMessage.

```
protected string m_Text = "This is a default message!";

public string Text {
    get{ return m_Text;}
    set{ m_Text = value;}
}
```

The ErrorMessage control uses a public property that displays the error message. You need to change the default error message property on the Web Form in which the control is implemented. Which code segment should you use?

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



Correct Answer: C

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### QUESTION 3

You are developing an auditing application to display the trusted ClickOnce applications that are installed on a computer. You need the auditing application to display the origin of each trusted application. Which code segment should you use?

- A. `ApplicationTrustCollection trusts; trusts = ApplicationSecurityManager.UserApplicationTrusts; foreach (ApplicationTrust trust in trusts) { Console.WriteLine(trust.ToString());}`
- B. `ApplicationTrustCollection trusts; trusts = ApplicationSecurityManager.UserApplicationTrusts; foreach (ApplicationTrust trust in trusts) { Console.WriteLine(trust.ExtraInfo.ToString());}`
- C. `ApplicationTrustCollection trusts; trusts = ApplicationSecurityManager.UserApplicationTrusts; foreach (ApplicationTrust trust in trusts) { Console.WriteLine(trust.ApplicationIdentity.FullName);}`
- D. `ApplicationTrustCollection trusts; trusts = ApplicationSecurityManager.UserApplicationTrusts; foreach (object trust in trusts) { Console.WriteLine(trust.ToString());}`

Correct Answer: C

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### QUESTION 4

You create a Web site that is for members only. The behavior of the Web site changes according to the role of the user. The Web site uses the ASP.NET Membership control for creation of user accounts. You need to find out whether a user is a member of a particular role. What should you do?

- A. Pass the user names and passwords to `Membership.ValidateUser`.
- B. Pass the role names to `User.IsInRole`.
- C. Pass the role names to `Roles.RoleExists`.
- D. Pass the user names to `Membership.GetUser`.

Correct Answer: B

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### QUESTION 5

You create a Web site with membership and personalization enabled. You must use an existing CRM database for storing the membership information. You need to implement the Membership Provider. What should you do?

- A. Modify the connection string in the `Web.config` file to connect to the CRM database.
- B. Add new a `SqlMembershipProvider` to the `Web.config` file.



C. Create a custom Membership Provider inheriting from MembershipProvider.

D. Create a custom MembershipUser inheriting from MembershipUser.

Correct Answer: C

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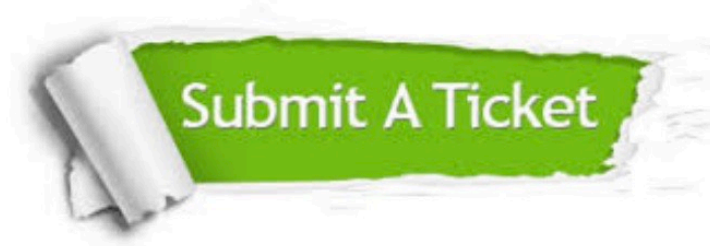
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