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QUESTION 1

You work as a Windows Application Developer for ABC Inc. The company uses Visual Studio .NET as its application development platform. You create a Windows application using the .NET Framework. The application contains many controls. You add an ErrorProvider component named errorPro and a DateTimePicker control named datePick to the application. You are required to configure the application to display an error notification icon next to datePick when a user enters a date that is greater than today's date. What will you do to accomplish this task?

Each correct answer represents a part of the solution. Choose two.

- A. Create an event handler named verifyDate for the Validating event of datePick.
- B. Create an event handler named verifyDate for the Validated event of datePick.
- C. In the verifyDate event handler, call errorPro.SetError(datePick, "Date is greater then today's date") if the value of datePick value is greater than today's date.
- D. In the verifyDate event handler, call errorPro.SetError(datePick, "") if the datePick.Value is greater than today's date.

Correct Answer: AD

QUESTION 2

Mark works as a Web Developer for ABC Inc. He develops an ASP.NET application, named MyApp1, using Visual Studio .NET. MyApp1 allows users to view and purchase company products. It includes several pages. The start-up page of the application is Page1.aspx. He configures the application's Web.config file to use form-based authentication.

Mark wants users to log on to Page1.aspx by providing their user names and passwords. To accomplish this, he creates an ASP.NET page named UsersLogin.aspx that allows each user to specify a user name and password. He then writes the following syntax in the Web.config file.

What will be the result?

Each correct answer represents a part of the solution. Choose two.

- A. The session will expire after 60 seconds.
- B. The session will expire after 60 minutes.
- C. The session will expire after 60 hours.
- D. The session lifetime will be reset periodically.



- E. The session will never expire.
- F. Once the session lifetime is set, it will not change.

Correct Answer: BD

QUESTION 3

Robert works as a Web Developer for MarcLync Inc. He creates a serviced component, named MyComp1. Robert wants to register MyComp1 in a library application, named MyApp1, which is to be used by clients in France and Britain. Which of the following actions will Robert take to accomplish this task?

Each correct answer represents a part of the solution. Choose two.

- A. Ensure that MyComp1 is signed with a strong name.
- B. Ensure that MyApp1 is signed with a strong name.
- C. Install MyComp1 in the GAC (Global assembly cache).
- D. Copy the files in the GAC (Global assembly cache).

Correct Answer: AC

QUESTION 4

You work as a Software Developer for ABC Inc. You create a Console application. You write the following code in the application: `RC2CryptoServiceProvider TestRC2 = new RC2CryptoServiceProvider();`

`Console.WriteLine(TestRC2.Mode);`

What output will the above code display?

- A. Cipher Block Chaining (CBC)
- B. Output Feedback (OFB)
- C. Cipher Text Stealing (CTS)
- D. Electronic Codebook (ECB)
- E. Cipher Feedback (CFB)

Correct Answer: A

QUESTION 5

You work as a Software Developer for Mansoft Inc. The company uses Visual Studio.NET as its application development platform. You create an application, which will be used for e-commerce.

You want to ensure that the transactions are highly secured. For this purpose, you have to create a system to verify the



identity of a potential customer. Which of the following security techniques will you use to accomplish this task?

- A. Spoofing
- B. Symmetric encryption
- C. Asymmetric encryption
- D. Digital certificate

Correct Answer: D

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