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QUESTION 1

You work as an Enterprise Application Developer for ABC Inc. The company uses Visual Studio .NET 2008 as its application development platform. You are creating an Enterprise application using .NET Framework 3.5. The application must

meet the following requirements:

- I The application loads XML from streams.
- I The application creates XML from scratch by using functional construction.
- I The application queries XML using XPath-like axes.
- I The application validates XML trees using XSD.

What will you do to meet these requirements with least development efforts?

- A. Use LINQ to XML.
- B. Use LINQ to SQL.
- C. Use the XML Schema Definition Tool.
- D. Use ADO.NET Data Services.

Correct Answer: A

QUESTION 2

You work as a Software Developer for ABC Inc. You develop a Windows-based application named MyApp. The application contains a form named MyForm1 that displays a submit form for registered users. You want to implement a user interface for the application. Which of the following requirements will you consider for the user interface?

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

- A. The application saves the user-entered data and checks the integrity of the data.
- B. The application components are allowed to handle logging of user-entered data.
- C. The user-entered data are validated through the validation checks applied in the Windows Forms controls.
- D. Users are allowed to enter data in the required fields on the form.

Correct Answer: CD

QUESTION 3

What is the main purpose of a try-catch block?

- A. To obtain and use resources that are being caught.



- B. To signal the occurrence of an exception during the program execution.
- C. To catch and handle an exception generated by an executable code.
- D. To ensure that the necessary cleanup of external resources is done immediately.

Correct Answer: C

QUESTION 4

Tony works as a Software Developer for TechNet Inc. He creates a satellite assembly named

SatAssembly1. He wants to install SatAssembly1 in the global assembly cache. Therefore, he compiles the assembly by using the AL.exe tool and signs SatAssembly1. Which of the following possible tools will Tony use to sign SatAssembly1?

Each correct answer represents a complete solution. Choose two.

- A. Installer tool
- B. File Signing tool
- C. .NET Services Installation tool
- D. Strong Name tool

Correct Answer: BC

QUESTION 5

You work as a Software Developer for ABC Inc. You use C# .NET to develop a windows application. The application will implement a role-based authorization scheme that is based on a Microsoft SQL Server database of user names. Users will enter their names in a text box named UserName. You must ensure that users are assigned the supervisor role and the PG role by default. Which of the following code segments will you use to accomplish this task?

- A. `GenericIdentity identity = new GenericIdentity(UserName.Text); string[] RoleArray = {"Supervisor", "PG"};
GenericPrincipal principal = new GenericPrincipal(identity, RoleArray);`
- B. `GenericIdentity identity = new GenericIdentity(UserName.Text); string[] RoleArray = {"Supervisor", "PG"};
WindowsPrincipal principal = new WindowsPrincipal(identity);`
- C. `WindowsIdentity identity = new WindowsIdentity.GetCurrent(); string[] RoleArray = {"Supervisor", "PG"};
GenericPrincipal principal = new GenericPrincipal(identity, RoleArray);`
- D. `WindowsIdentity identity = new WindowsIdentity.GetAnonymous(); string[] RoleArray = {"Supervisor", "PG"};
WindowsPrincipal principal = new GenericPrincipal(identity, RoleArray);`

Correct Answer: A