



70-518^{Q&As}

PRO: Design & Develop Wndws Apps Using MS .NET Frmwrk 4

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QUESTION 1

You are designing a Windows Forms application. The application connects to a Microsoft SQL Server 2008 database.

You need to recommend an approach for retrieving and logging all informational messages and error messages reported by the database.

What should you recommend?

- A. Retrieve informational messages in a `SqlException` object. Retrieve error messages by creating a handler for the `InfoMessage` event.
- B. Retrieve informational messages by creating a handler for the `InfoMessage` event. Retrieve error messages in a `SqlException` object.
- C. Retrieve informational messages and error messages by creating a handler for the `InfoMessage` event.
- D. Retrieve informational messages and error messages in a `SqlException` object.

Correct Answer: B

QUESTION 2

You are developing a Windows Presentation Foundation (WPF) application by using Microsoft .NET Framework 4 and Microsoft Visual Studio 2010.

The application will run in a partially trusted sandbox.

You plan to deploy the application on client computers by using the ClickOnce deployment technology.

You plan to sign the deployment and application manifest by using a trusted publisher certificate. You need to ensure that the following requirements are met:

Users are not prompted for elevated permissions during application deployment.

The application can request elevated permissions at runtime.

Where should you install the trusted publisher certificate?

- A. in the trusted root store on the deployment server
- B. in the trusted publisher store on the deployment server
- C. in the trusted root store on each client computer
- D. in the trusted publisher store on each client computer

Correct Answer: D



QUESTION 3

You are designing a Windows Presentation Foundation (WPF) application that accesses a business tier. The business tier is implemented as a Windows Communication Foundation (WCF) service and stores data in a Microsoft SQL Server

2008 database.

The WCF service will be accessed by external applications that do not use the .NET Framework. You need to recommend an approach for passing data between layers.

What should you recommend?

- A. Use custom .NET classes with XML serialization.
- B. Use custom .NET classes with binary serialization.
- C. Use the DiffGram XML format.
- D. Use a DataSet object.

Correct Answer: A

QUESTION 4

You are designing an n-tier Windows application by using Microsoft .NET Framework 4, Microsoft Visual Studio 2010, and Microsoft SQL Server 2008.

The application will replace an existing client/server application. The existing application was created by using Microsoft Visual Basic 6.0 and consists of a series of COM components that access a SQL Server database.

You plan to move the existing COM components into a Windows Communication Foundation (WCF) tier.

You need to ensure that the COM components can be replaced without impacting the existing user interface (UI) tier. You also need to ensure that the COM components can be replaced separately.

What should you do?

- A. Create a common assembly on the UI tier of the new application to interface with the COM components.
- B. Create a common assembly on the WCF tier of the new application to interface with the COM components.
- C. Use .NET COM Interop on the client tier to interact directly with the COM components until they are replaced by the managed code.
- D. Convert the Visual Basic 6.0 source code to managed code by using the Visual Studio converters. Use these code components on the client/server application until they are replaced individually with the new permanent managed code functionality.

Correct Answer: A

QUESTION 5



You are designing a Windows Presentation Foundation (WPF) application that will process data. The data is stored in a Microsoft SQL Server 2008 database.

You plan to access the data by using ADO.NET Entity Framework 4.

You need to recommend an approach that minimizes the number of calls to the database server.

What should you recommend?

- A. Use eager loading.
- B. Use SqlDependency objects.
- C. Use lazy loading.
- D. Use change tracking in theObjectContext object.

Correct Answer: A

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