



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 Presentation Foundation (WPF) application that displays thumbnail images of photographs. The thumbnails are arranged in rows and columns.

The number of columns must automatically update based on the size of the application window.

You need to recommend a container for displaying all the thumbnail images at the same size.

Which container should you recommend?

- A. a WrapPanel control
- B. a StackPanel control
- C. a DockPanel control
- D. a Canvas control

Correct Answer: A

QUESTION 2

You are designing an n-tier solution that includes a Windows Presentation Foundation (WPF) client application. The WPF application connects to a middle-tier server that runs the data access layer. The data access layer connects to a Microsoft SQL Server 2008 database and to a mainframe-based database.

The mainframe-based database will be replaced in one year.

You have the following requirements:

Centrally manage all database connections.

Minimize changes to the code base when the database is replaced.

Ensure that the WPF application will not need to be redeployed when the database is replaced.

You need to recommend an approach for designing the data access layer.

What should you recommend?

- A. Create a data access layer class that uses a database factory class to access all databases. Add the connection string information for the databases to the configuration file for the WPF application.
- B. Add the connection string information for the databases to the configuration file for the WPF application. Implement one class in the WPF application for each data source.
- C. Create a data access layer class that uses a database factory class to access all databases. Add the connection string information for the databases to the configuration file for the data access layer class.
- D. Add the connection string information for the databases to the configuration file for the WPF application. Implement a database factory class from within the WPF application.



Correct Answer: C

QUESTION 3

You are designing an application by using Windows Presentation Foundation (WPF) and Microsoft .NET Framework 4. You plan to create a wizard by using a Window, a Frame, and several Page objects.

The wizard will use the NavigationService. The NavigationService will be invoked by buttons on the user interface (UI). You need to ensure that prior-page navigation can be disabled. What should you do?

- A. In the button Onclick event, remove the previous wizard page from the journal.
- B. In the button Onclick event, remove the previous wizard page from the Window.
- C. In the button OnMouseDown event, remove the previous wizard page from the Frame.
- D. In the button OnMouseDown event, remove the previous wizard page from the Window.

Correct Answer: A

QUESTION 4

You are designing a .NET Framework 4 solution that includes a Windows Presentation Foundation (WPF) application. The WPF application connects to a Microsoft SQL Server 2008 database. You plan to deploy the WPF application to millions of client computers. The SQL Server database will be hosted in a data center.

The WPF application will query the database to provide type-ahead assistance as users enter data. The WPF application will send a query after each character is entered. Each query will access multiple joined tables.

You need to recommend an approach for maximizing scalability of the solution.

What should you recommend?

- A. Denormalize the data to fewer tables.
- B. Create stored procedures to abstract the tables.
- C. Use System.Runtime.Caching to cache query results on the client.
- D. Create a separate data layer with caching.

Correct Answer: D

QUESTION 5

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



You need to design a data access strategy that meets the following requirements: Automatically tracks changes Maps the database data model to the object model

Which data access technology should you use?

- A. LINQ to SQL
- B. LINQ to XML
- C. ADO.NET DataSet
- D. ADO.NET DataReader

Correct Answer: A

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