



# 70-518<sup>Q&As</sup>

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.

You have the following requirements:

Run client-side validation tests on a large result set from a Microsoft SQL Server 2008 database.

Validate each row of data without storing the entire result set in memory.

You need to recommend a data access technology.

What should you recommend?

- A. LINQ to SQL using the ElementAt() method
- B. ADO.NET using SqlDataReader objects
- C. LINQ to Entities using the ElementAt() method
- D. ADO.NET using SqlDataAdapter objects and DataSet objects

Correct Answer: B

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**QUESTION 2**

You are designing an update to an existing Windows Presentation Foundation (WPF) application. You plan to use Microsoft Visual Studio 2010. The updated WPF application will require a specific version of a third-party component.

You have the following requirements:

Deploy the update by using Windows Installer.

Update the WPF application only if the required version of the third-party component is present on the client computer.

You need to recommend configuration settings for the application installer.

Which property should you recommend be set?

- A. The RemovePreviousVersions property of the Setup Project
- B. The Version property of the Setup Project
- C. The Version property of the .NET Launch Condition
- D. The Condition property of a new Launch Condition

Correct Answer: D

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### QUESTION 3

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

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### QUESTION 4

You are designing an application by using Microsoft .NET Framework 4 and Microsoft Visual Studio 2010.

The application includes Windows Workflow Foundation (WF) hosts that run thousands of workflow instances. Workflows usually take 2 hours of time to complete. The application also includes a Windows Communication Foundation (WCF)

service that contains a method to check the completion status of a workflow stored in a database.

External applications that use the WCF service to check the status of workflows every minute causes performance degradation of the workflow that hosts the application.

You need to eliminate the performance degradation caused by workflow status checks.

What should you do?

- A. Cache the status of the workflow. Assign a callback function based on a SqlDependencyobject. Reload the cache in the callback function.
- B. Cache the status of the workflow. Set the expiry time of the Cache object to 30 minutes.
- C. Create a status checking workflow. Return the status of the original workflow to the external application in 30 minute intervals.
- D. Create a status checking workflow. Return the status of the original workflow to the external application after 10 requests have been made.

Correct Answer: A

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### QUESTION 5

You are designing Windows Presentation Foundation (WPF) applications by using Microsoft .NET Framework 4.

You need to maintain a common appearance and behavior across all applications in your company. You also need to ensure that the look and feel of the applications can be modified without recompiling them.

What should you create?

- A. a merged resource dictionary
- B. user controls in a shared assembly
- C. an instance of the System.Windows.Media.StyleSimulations class
- D. custom controls in a shared assembly

Correct Answer: A

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