



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

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

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### QUESTION 1

You are creating a Windows Presentation Foundation (WPF) application by using Microsoft .NET Framework 4.

You create a photo album-browsing application. When the user opens an album, pictures in the album are displayed in sets of 10. Pictures are obtained from a windows Communication Foundation (WCF) service.

Most of the memory of the application is allocated in the native heap. The memory usage of the application increases when new albums are opened.

You need to ensure that the memory usage of the application remains within a specific range.

What should you do?

- A. Use a reduced color palette to render pictures.
- B. Use the NetTcpBinding binding to communicate with the WCF service.
- C. Load the pictures from the WCF service on a background thread. Implement the IDisposable interface.
- D. Assign the null value to every variable pointing to a picture that is not displayed. Implement the IDisposable interface.

Correct Answer: D

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### QUESTION 2

You are developing a Windows application by using Microsoft .NET Framework 4 and Microsoft Visual Studio 2010.

The application will consume a Windows Communication Foundation (WCF) service. The WCF service will provide data to the application. You plan to use the ADO.NET Entity Framework to create a data model that will be used by the application.

Another development team makes changes to the WCF service data contract.

You need to ensure that changes made to the WCF service data contract do not require the application to be recompiled.

What should you do?

- A. Create a conceptual model and a storage model based on the existing version of the WCF service.
- B. Create a storage model based on the business model. Use a class generated from the storage model for programming.
- C. Create a storage model based on the schema of the existing WCF service. Update the mapping file when the new version of the WCF service is available.
- D. Create a conceptual model based on the business model. Use a class generated from the conceptual model for programming. Update the mapping file when the new version of the WCF service is available.

Correct Answer: D

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### QUESTION 3

You are designing a multi-tenant Windows Presentation Foundation (WPF) application that will connect to a Microsoft SQL Server 2008 database. The WPF application will change the structure of database tables and views at runtime based

on the tenant\'\'s configuration.

The WPF application must meet the following requirements:

Keep each tenant\'\'s data separate.

Allow changes to the structure of the tables and views for each tenant without interfering with other tenants\'\' data.

You need to recommend an approach for managing the database structure.

What should you recommend?

- A. Create a Partition Scheme for each tenant.
- B. Create an Application Role for each tenant.
- C. Create a Schema for each tenant.
- D. Create a Synonym for each tenant.

Correct Answer: C

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### QUESTION 4

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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### QUESTION 5

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

The application contains a COM component.

You plan to deploy the application to several client computers by using read-only media. You need to ensure that the COM component is registered during deployment of the application.

Which deployment technology should you use?

- A. XCopy
- B. Microsoft Windows Installer (MSI)
- C. ClickOnce along with full trust
- D. ClickOnce along with partial trust

Correct Answer: B

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