



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

Correct Answer: C

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### QUESTION 2

You are designing a Windows Presentation Foundation (WPF) data entry application. The application uses data binding to bind controls in the user interface (UI) to business objects. The UI uses validation rules for each input control.

The data validation rules change based on the state of the business object.

You need to recommend a validation strategy that will allow changes to the validation rules without changes to the UI code.

What should you recommend?

- A. Implement the `IDataErrorInfo` interface in the business objects and replace all `ValidationRule` elements with `ExceptionValidationRule` elements.
- B. Set the `ValidationStep` attribute on `ValidationRule` elements to `CommittedValue`.
- C. Set the `ValidationStep` attribute on `ValidationRule` elements to `RawProposedValue`.
- D. Implement the `IDataErrorInfo` interface in the business objects and replace all `ValidationRule` elements with `DataErrorValidationRule` elements.

Correct Answer: D

Exam B

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### QUESTION 3

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

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#### QUESTION 4

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

You plan to create an Author object that contains a Books property. The Books property contains a large array of Book objects.

When users browse through author data in the application, they must be able to view all information related to books written by that author without additional queries.

You need to design a data access strategy that meets the requirement.

Which strategy should you use?

- A. lazy loading
- B. eager loading
- C. optimistic locking
- D. pessimistic locking

Correct Answer: B

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#### QUESTION 5

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

The application is used mostly in a disconnected scenario. The application requires offline data from a Microsoft SQL



Server 2008 database. When the application connects to the network, data will be modified and synchronized.

You need to ensure that the application does not access the database server directly to synchronize data when online.

Which technology should you use?

- A. WCF Data Service
- B. Remote Data Access
- C. ADO.NET Sync Services
- D. SQL Server Merge Replication

Correct Answer: C

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