

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 by using Microsoft .NET Framework 4 and Microsoft SQL Server 2008.

The application runs successfully on a local client computer by using your user account. You deploy the database of the application to the production server.

You configure the application connection string to use the Windows Authentication mode.

You deploy the application to several client computers that use other applications on the network. The client computers access different databases on the production server by using the Windows Authentication mode.

Users report that the application is not working and that they receive a database connection exception.

You need to identify the source of the problem.

What is the source of the problem?

- A. The database is currently blocked due to locks.
- B. The users do not have the correct database permissions.
- C. The users do not have valid SQL Server 2008 database logins.
- D. The client computers are not configured to use the network.

Correct Answer: B

QUESTION 2

You are designing an n-tier .NET Framework 4 solution that includes a Windows Presentation Foundation (WPF) application. The WPF application will access data stored in a Microsoft SQL Server 2008 database by using the solution\\'s data

access tier.

The data access tier must also be available from within Microsoft Excel 2010.

You need to recommend a technology for accessing the data access tier.

Which technology should you recommend?

A. ADO.NET Entity Framework 4

B. LINQ to XML

C. LINQ to SQL

D. WCF Data Services

Correct Answer: D



QUESTION 3

You are designing a Windows Presentation Foundation (WPF) application that connects to a data access layer on a server.

You have the following requirements for all security-related exceptions:

Exceptions that occur in the data access layer must be handled in a single exception handler in the WPF application.

Exceptions must pass customized messages back to the WPF application.

You need to recommend an approach for creating new exception classes in the data access layer.

From which class should you inherit?

- A. System.ApplicationException
- B. System.AccessViolationException
- C. System.InvalidOperationException
- D. System.Security.SecurityException

Correct Answer: D

QUESTION 4

You are designing a Windows Presentation Foundation (WPF) client application that requests reports from a Windows Communication Foundation (WCF) Web service.

Users must be able to perform other tasks while the WCF Web service generates the report.

You need to recommend a message exchange pattern for the communication between the WPF application and the WCF Web service.

What are two possible message exchange patterns that will meet the requirements? (Each correct answer presents a complete solution. Choose two.)

- A. Datagram with session
- B. Request-Response
- C. Duplex
- D. Datagram without session

Correct Answer: CD



QUESTION 5

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

The application will consist of a user interface (UI) tier and a middle tier. The middle tier will be implemented by using Windows Communication I Foundation (WCF).

Each method in the middle tier will contain the following catch block.

Catch (Argument-NullException e)

{ thcow e; }

When testing the application, you discover that all ArgumentNullExceptions exceptions that occur in the middle tier do not contain accurate stack trace information.

You need to design the exception handling strategy for the application.

What should you do?

- A. Create an ArgumentFMullException handler in the UI tier.
- B. Use a DispatcherUnhandledExceptionEvent handler in the UI tier.
- C. Use a DispatcherUnhandledExceptionEvent handler in the middle tier.
- D. Remove the exception parameter from the ArgumentNullException handler.

Correct Answer: D

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