



70-518^{Q&As}

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

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QUESTION 1

You are designing a distributed application that will be deployed to 5,000 users worldwide.

Servers on five continents will host the Web services and the Microsoft SQL Server 2008 databases that support the application.

You have the following requirements:

Collect information about all errors associated with the application.

Store and view all error information in a centralized location.

Minimize the network bandwidth required for the transfer of error information.

You need to recommend a strategy for reporting error information. Which strategy should you recommend?

- A. Write error messages to the SQL Server databases. Synchronize the databases by using merge replication.
- B. Write error messages to the event logs on the local computers. Use Windows Error Reporting to view the error information.
- C. Write error messages to the event logs on the local computers. Use Windows Management Instrumentation (WMI) to view the error information.
- D. Write error messages to the SQL Server databases. Synchronize the databases by using transactional replication.

Correct Answer: B

QUESTION 2

You are designing a Windows application by using Microsoft .NET Framework 4 and Microsoft Visual Studio 2010. The business logic layer of the application is implemented by using Windows Communication Foundation (WCF).

You create a duplex bidirectional WCF service that contains a single operation. The service operation sends the result back to the client application by using a two-way callback operation.

You plan to design a service interaction strategy.

You need to ensure that deadlocks are prevented.

What should you do?

- A. Configure the CallbackBehaviorAttribute attribute to use the Synchronization context in the callback class,
- B. Configure the ServiceBehaviorAttribute attribute to use the Synchronization context in the service class.
- C. Configure the CallbackBehaviorAttribute attribute to use the Reentrant or Multiple concurrency mode in the callback class.
- D. Configure the ServiceBehaviorAttribute attribute to use the Reentrant or Multiple concurrency mode in the service



class.

Correct Answer: D

QUESTION 3

You are analyzing an application that uses Microsoft .NET Framework 4 and Microsoft SQL Server 2008.

The application is used to maintain an inventory database and is accessed from several remote Windows client applications. The application frequently updates multiple rows in a database table by using a DbDotoAdopter object.

Users report that the application runs slowly during peak business hours.

When large numbers of records are changed by multiple users, you discover the following:

The CPU utilization of the client applications is normal.

The network utilization increases slightly.

The CPU utilization of the database server remains close to the normal average for a day.

You need to resolve the performance issue.

What should you do?

- A. Disable batch updates. Modify the client application to perform a single update.
- B. Insert a random time interval between updates.
- C. Move the update method calls to a separate BackgroundWorker thread.
- D. Remove any limit on batch update sizes. Modify the client application to perform a single update.

Correct Answer: D

QUESTION 4

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 5

You are designing a Windows Presentation Foundation (WPF) application that uses .NET Framework 4. The WPF application will be deployed to 5,000 users worldwide. You need to recommend an approach for identifying problems that users will experience.

Which testing methodology should you recommend?

- A. Acceptance testing
- B. Integration testing
- C. Functional testing
- D. Usability testing

Correct Answer: A

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