70-518$^{Q\&As}$

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

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QUESTION 1

You are working with a Windows Presentation Foundation (WPF) application that uses .NET Framework 4.

Your team is responsible for making significant changes to the application functionality.

You need to recommend an approach for identifying features that no longer work properly as a result of code changes.

Which testing methodology should you recommend?

A. stability testing

B. integration testing

C. regression testing

D. stress testing

Correct Answer: C

QUESTION 2

You are designing a .NET Framework 4 solution that contains a Windows Presentation Foundation (WPF) application. The WPF application includes CPU-intensive calculations. The calculations can be run on a separate process and can effectively be isolated from the rest of the WPF application.

You need to recommend a deployment strategy that maximizes the scalability of the calculations for each user.

What should you recommend?

A. Deploy the calculation logic as a separate assembly along with the WPF application to each client computer. Invoke methods in the assembly asynchronously.

B. Deploy the calculation logic as a separate assembly along with the WPF application to each client computer. Invoke methods in the assembly synchronously.

C. Deploy the calculation logic as a Windows Communication Foundation (WCF) service to servers. Deploy the WPF application to each client computer.

D. Deploy the calculation logic as a Windows Communication Foundation (WCF) service to servers. Deploy the WPF application to the same servers.

Correct Answer: C

QUESTION 3

You are creating 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 WCF service that contains a single operation to upload large binary data files. You configure the binding of

the WCF service to enable data streaming.

You need to ensure that the WCF service operation receives binary data files along with a string parameter that contains the description of each file.

You create a service operation that receives a single parameter. What should you do next?

A. Implement the service parameter as a Serializable class that contains a property for the description of the file and another property for the content of the data file

B. Implement the service parameter as a DataContract class that contains a DataMember property for the description of the file and another DataMember property for the content of the data file.

C. Implement the service parameter as a MessageContract class that contains a MessageHeader property for the description of the file and a MessageBodyMember property for the content of the data file.

D. Implement the service parameter as a MessageContract class that contains a MessageBodyMember property for the description of the file and another MessageBodyMember property for the content of the data file.

Correct Answer: C

QUESTION 4

You are developing a Windows application by using Microsoft .NET Framework 4.

You plan to design a diagnostic logging strategy that will be used in a production environment.

You need to ensure that the strategy meets the following requirements:

Enables or disables diagnostic messages by using an application configuration option. Changes the level of detail in the diagnostic messages without recompiling the application. Which class should you use?

A. Trace

B. Debug

C. Contract

D. EventLog

Correct Answer: A

QUESTION 5

You are developing a Windows application.

The application will process data that is stored on the user\\'s computer.

You plan to design a data storage strategy.

You need to ensure that the following requirements are met:

Local data can be accessed only by the application

Local data can be encrypted and compressed

Local data can be shared between multiple users by sending them the data file by email

Users must be able to open the data file directly from the email message

Which local data storage technology should you use?

A. XML File

B. Microsoft Access

C. Microsoft SQL Server Express Edition database

D. Microsoft SQL Server Compact Edition database

Correct Answer: D

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