70-518^{Q&As}

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

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QUESTION 1

You are designing an n-tier solution that connects to a Microsoft SQL Server 2008 database.

You plan to deploy the database to development machines and to a staging database server from within Microsoft Visual Studio 2010. You plan to set up separate build configurations for development and staging. You also plan to deploy to multiple production database servers managed by an outside vendor.

You must not allow the outside vendor to access the visual Studio projects.

You need to recommend an approach for configuring and deploying the production database servers. Which two actions should you recommend? (Each correct answer presents part of the solution. Choose two.)

A. Use SQL Server 2008 Management Studio to deploy the production databases.

B. Use VSDBCMD to deploy the production databases.

C. Use a Visual C# SQL CLR Database Project.

D. Use a SQL Server 2008 Database Project.

Correct Answer: AB

QUESTION 2

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

QUESTION 3

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

The application will run in a partially trusted sandbox.

You plan to deploy the application on client computers by using the ClickOnce deployment technology. You plan to sign the deployment and application manifest by using a trusted publisher certificate.

You need to ensure that the following requirements are met:

Users are not prompted for elevated permissions during application deployment.

The application can request elevated permissions at runtime.

Where should you install the trusted publisher certificate?

A. in the trusted root store on the deployment server

B. in the trusted publisher store on the deployment server

C. in the trusted root store on each client computer

D. in the trusted publisher store on each client computer

Correct Answer: D

QUESTION 4

You are designing a complex and critical Windows desktop application by using Microsoft .NET Framework 4 and Microsoft Visual Studio 2010.

You plan to implement a logging strategy for the application.

You need to record all unexpected errors that occur in the application.

What should you do?

A. Subscribe to the unhandled exception event handler for the AppDomain object. Record relevant application-specific information to an external log.

B. Subscribe to the unhandled exception event handler for the application\\'s dispatcher on the main application thread. Record relevant application-specific information to an external log.

C. Create a generic catch (Exception e) block in the Main method of the application. Record relevant application-specific information to a log in the Main method.

D. Create a global WIN 32 unhandled exception filter. Record relevant application-specific information to an external log

from within the filter.

Correct Answer: D

QUESTION 5

You are designing a Windows client application by using Microsoft .NET Framework 4 and Microsoft Visual Studio 2010. The application will read and write data that is stored in a mainframe application. A hardware device that is located between the application and the mainframe removes all XML- formatted messages.

You need to ensure that the application can request and receive data from the mainframe application. What should you create?

A. a RSS-based WCF service

B. a REST-based WCF service

C. a .NET Remoting service that uses the SOAP formatter

D. a .NET Web Service that uses the wsHttpBinding binding

Correct Answer: B

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