



70-518^{Q&As}

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

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QUESTION 1

You are packaging updates for multiple Windows Presentation Foundation (WPF) applications by using Microsoft .NET Framework 4.

Updates to the applications and to third-party control files are available. Updates to the applications have dependencies upon updates to the third-party control files. An update script is run at logon that allows only a single command to be executed.

You need to package the application updates and updates to the third party controls to ensure that they are successfully installed.

What should you do?

- A. Package application updates as a single installer. Package third-party control files as a merge module.
- B. Package application updates as a single installer. Package third-party control files as a separate installer.
- C. Prepare the installers for individual application updates and include the third-party control files as individual files.
- D. Prepare the installers for individual application updates and include the third-party control files as a merge module.

Correct Answer: A

QUESTION 2

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

QUESTION 3

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



The business layer of the application is implemented by using Windows Communication Foundation (WCF).

You plan to support non-repudiation and data integrity for WCF messages.

You need to design the security strategy for the application.

What should you do?

- A. Attach a digital signature to the WCF messages.
- B. Encrypt the WCF messages by using the Secure Sockets Layer (SSL) protocol.
- C. Encrypt the WCF messages by using the Internet Protocol Security (IPSec) protocol.
- D. Implement message-level security by using digital certificates as client computer credentials.

Correct Answer: A

QUESTION 4

You are reviewing an existing Windows application that uses .NET Framework 4.

When the user clicks a button, the application sequentially processes thousands of image files contained in a directory. The user interface becomes unresponsive while the application processes the files.

You have the following requirements:

Modify the button's click event.

Increase application throughput by processing multiple image files concurrently.

Ensure that the user interface remains responsive while the application processes the image files.

You need to recommend an approach for meeting the requirements.

What should you recommend?

- A. Iterate over the image files. For each image file, use the `Process.Start()` method to launch a console application that processes the image file.
- B. Use the `ThreadPool.QueueUserWorkItem()` method to queue up a single work item that uses the `Parallel.ForEach()` method to process the image files concurrently.
- C. Use the `Parallel.ForEach()` method to process the images concurrently.
- D. Iterate over the image files by using the `Parallel.ForEach()` method. For each image file, start a separate thread that processes the image file, by using the `Thread.Start()` method.

Correct Answer: B

QUESTION 5



You are upgrading a stand-alone Windows Presentation Foundation (WPF) application and an XAML browser application (XBAP) to Microsoft .NET Framework 4.

You plan to add .NET 4 types and members to both applications.

Both applications consume a common utility assembly that modifies files on a local file system.

The utility assembly requires full trust.

You need to ensure that both applications can use the common utility assembly without any security-related exceptions.

What should you do?

- A. Change the element for the WPF application to the .NET Framework 3.5.
- B. Change the element for the XBAP application to the .NET Framework 3.5.
- C. Apply the AllowPartiallyTrustedCallersAttribute attribute to the utility assembly.
- D. Apply the AllowPartiallyTrustedCallersAttribute attribute to the XBAP application.

Correct Answer: C

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