



# 70-518<sup>Q&As</sup>

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

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### QUESTION 1

You are working with an existing Windows Presentation Foundation (WPF) application in Microsoft Visual Studio 2010. The WPF application requires approximately one minute to initialize before displaying its main window.

You have the following requirements:

Immediately display a splash screen when the WPF application launches.

Allow for the display of an initialization progress bar on the splash screen.

Close the splash screen when the WPF application is ready to display the main window.

You need to recommend an approach for meeting the requirements.

What should you recommend?

- A. Move the initialization code to the code-behind of the main window.
- B. Launch a custom splash screen by using a Window object. When the initialization completes, launch the main window from the splash screen.
- C. Create a SplashScreen object. Display the object in the code-behind of the App.xaml file.
- D. Compile an image into the WPF application with a Build Action value of SplashScreen.

Correct Answer: B

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### QUESTION 2

You are designing an application by using Windows Presentation Foundation (WPF), Microsoft .NET Framework 4, and Microsoft SQL Server 2008.

The application will contain several forms that include custom data validators.

You need to ensure that data is validated before the database updates occur. You also need to ensure that the validation logic can be reused.

How should you design the validation?

- A. Implement the IDataErrorInfo interface in the data class of the application.
- B. Implement the INotifyPropertyChanged interface in the data class of the application.
- C. ?Subscribe to the MouseLeave event for all user interface (UI) components of the application. ?Perform data validation in the event handler and alert users when a data entry error occurs.
- D. ?Subscribe to the TextChanged event for all user interface (UI) components of the application. ?Perform data validation in the event handler and alert users when a data entry error occurs.

Correct Answer: A

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**QUESTION 3**

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

The application retrieves data from multiple heterogeneous data sources. The retrieved data is aggregated into a single record set.

You need to ensure that the application takes advantage of new multi-core server processors.

Which technology should you use?

- A. LINQ
- B. PLINQ
- C. ADO.NET DataSet
- D. ADO.NET Typed DataSet

Correct Answer: B

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**QUESTION 4**

You are evaluating an existing Windows Presentation Foundation (WPF) application. The WPF application runs in a Web browser as a XAML browser application (XBAP). The WPF application runs in the Intranet zone with Full Trust. A client

certificate for the WPF application has been generated. Users are unable to access the WPF application. You locate the following message in the security log:

"User has refused to grant required permissions to the application." Users state that they are clicking OK in all message boxes that appear.

You need to recommend an approach for ensuring that the WPF application runs correctly on all client computers.

Which two actions should you recommend? (Each correct answer presents part of the solution. Choose two.)

- A. Use the Code Access Security Policy Tool to grant the appropriate permissions.
- B. Sign the ClickOnce manifest for the WPF application.
- C. Import the client certificate to the Trusted Root store.
- D. Modify the ClickOnce manifest for the WPF application to grant the appropriate permissions.

Correct Answer: AB

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**QUESTION 5**



The application includes multiple Windows Workflow Foundation (WF) hosts along with thousands of instances.

The application will continue to execute over extended periods of time. You need to ensure that the performance of the application does not degrade over extended periods of time.

Which type of testing should you perform on the application?

- A. Stress testing
- B. Duration testing
- C. Functional testing
- D. Scalability testing

Correct Answer: B

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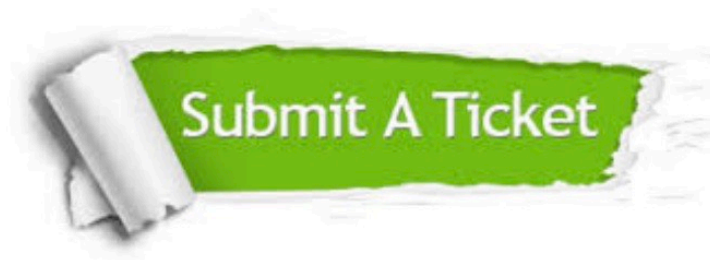
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