



70-511^{Q&As}

TS: Windows Applications Development with Microsoft .NET Framework 4

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QUESTION 1

You are developing a Windows Presentation Foundation (WPF) application. You need to use XAML to create a custom control that contains two Button controls. From which base class should you inherit?

- A. FrameworkElement
- B. UIElement
- C. UserControl
- D. Button

Correct Answer: C

QUESTION 2

You use Microsoft .NET Framework to create a Windows Presentation Foundation (WPF) application.

You create a window that contains a Button control and a MenuItem control. Both controls are labeled "Add sugar." The Command properties of the Button and MenuItem controls are set to the same RoutedCommand named AddSugarCommand.

You write the following code segment.

```
Private Sub CanAddSugar(sender As Object, e As CanExecuteRoutedEventArgs) ... End Sub
```

You need to ensure that when the CanAddSugar method sets e.CanExecute to false, the MenuItem and Button controls are disabled.

What should you do?

- A. Create an event handler for the CanExecuteChanged event of the AddSugarCommand command. Call the CanAddSugar method from within the event handler.
- B. Inherit the AddSugarCommand from the RoutedUICommand class instead of the RoutedCommand class. Call the CanAddSugar method from within the constructor of the AddSugarCommand command.
- C. Add a CommandBinding object to the CommandBinding property of the MenuItem control. Set the CanExecute property of the CommandBinding object to the CanAddSugar method.
- D. Add a CommandBinding object to the CommandBindings property of the window. Set the Command property of CommandBinding to the AddSugarCommand command. Set the CanExecute property of the CommandBinding object to the CanAddSugar method.

Correct Answer: D

QUESTION 3

You are developing a Windows Presentation Foundation (WPF) application.



You are creating a screen named NewsList that contains a ListView control. NewsList must meet the following requirements:

NewsList must display data from an object named News.

Each item displayed in NewsList must use a data template named dataTemplate1.

NewsList must be displayed by using a grid that has a maximum of four rows.

You need to identify which property to use for each requirement. What should you identify? (To answer, drag the appropriate properties to the correct requirements. Each property may be used once, more than once, or not at all. You may

need to drag the split bar between panes or scroll to view content.)

Select and Place:

The screenshot shows the 'Select and Place' interface. On the left, the 'Properties' pane lists four items: ItemContainerTransition, ItemsPanel, ItemsSource, and ItemTemplate. On the right, the 'Answer Area' contains three requirements, each followed by a button labeled 'Property':

- NewsList must display data from an object named News. Property
- Each item displayed in NewsList must use a data template named dataTemplate1. Property
- NewsList must be displayed by using a grid that has a maximum of four rows. Property

Correct Answer:

The screenshot shows the 'Correct Answer' interface. On the left, the 'Properties' pane lists ItemContainerTransition and three empty slots. On the right, the 'Answer Area' contains three requirements, each followed by a property button:

- NewsList must display data from an object named News. ItemsSource
- Each item displayed in NewsList must use a data template named dataTemplate1. ItemTemplate
- NewsList must be displayed by using a grid that has a maximum of four rows. ItemsPanel

QUESTION 4

You are developing a Windows Presentation Foundation (WPF) application. You add several TextBox controls within a StackPanel control. You next add several Image controls within a second StackPanel control.

During testing, you discover that some of the textboxes do not appear in the proper layout. You need to quickly search for the textboxes and view their properties to identify which ones are incorrect.



What should you do?

- A. Open the QuickWatch window and select the Text Visualizer.
- B. Open the Locals window and select the WPF Tree Visualizer.
- C. Open the Autos window and select the HTML Visualizer.
- D. Open the Watch window and select the XML Visualizer.

Correct Answer: B

QUESTION 5

You use Microsoft .NET Framework 4 to create a Windows Forms application.

You add a new class named Customer to the application. You select the Customer class to create a new object data source.

You add the following components to a Windows Form:

A BindingSource component named customerBindingSource that is data-bound to the Customer object data source.

A set of TextBox controls to display and edit the Customer object properties. Each TextBox control is data-bound to a property of the customerBindingSource component.

An ErrorProvider component named errorProvider that validates the input values for each TextBox control.

You need to ensure that the input data for each TextBox control is automatically validated by using the ErrorProvider component.

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

A.
Implement the validation rules inside the Validating event handler of each TextBox control by throwing an exception when the value is invalid.

B.
Implement the validation rules inside the TextChanged event handler of each TextBox control by throwing an exception when the value is invalid.

C.
Implement the validation rules inside the setter of each property of the Customer class by throwing an exception when the value is invalid.

D.
Add the following code segment to the InitializeComponent method of the Windows Form. `this.errorProvider.DataSource = this.customerBindingSource;`

E.



Add the following code segment to the InitializeComponent method of the Windows Form. this.errorProvider.DataSource = this.customerBindingSource.DataSource; this.errorProvider.DataMember = this.customerBindingSource.DataMember;

Correct Answer: CD

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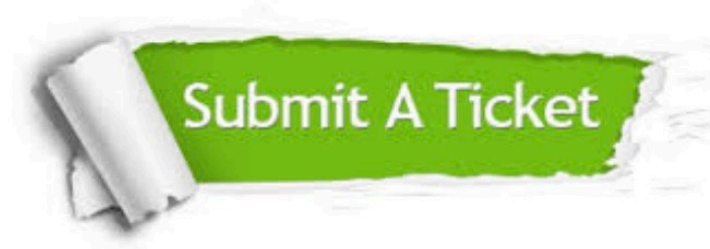
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