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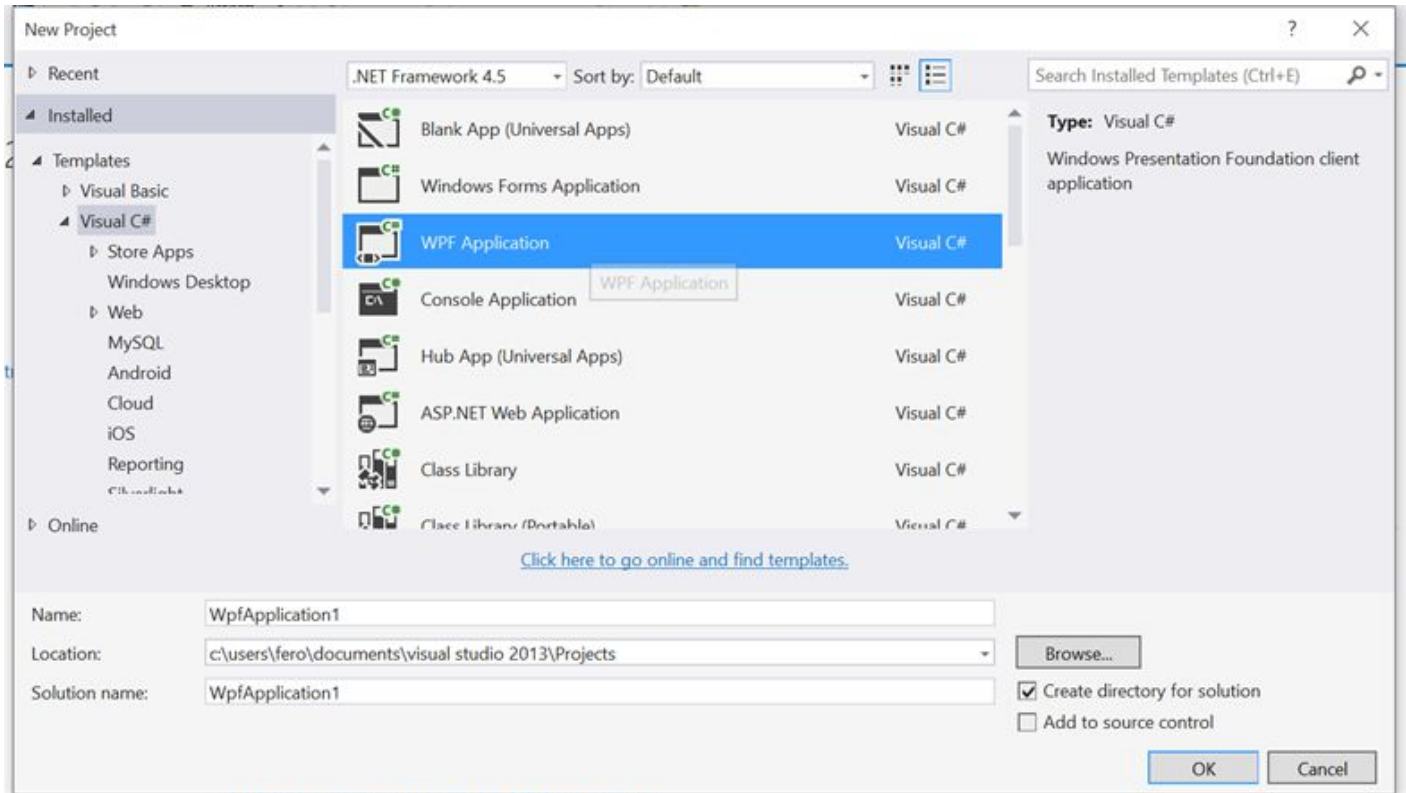
## Blog



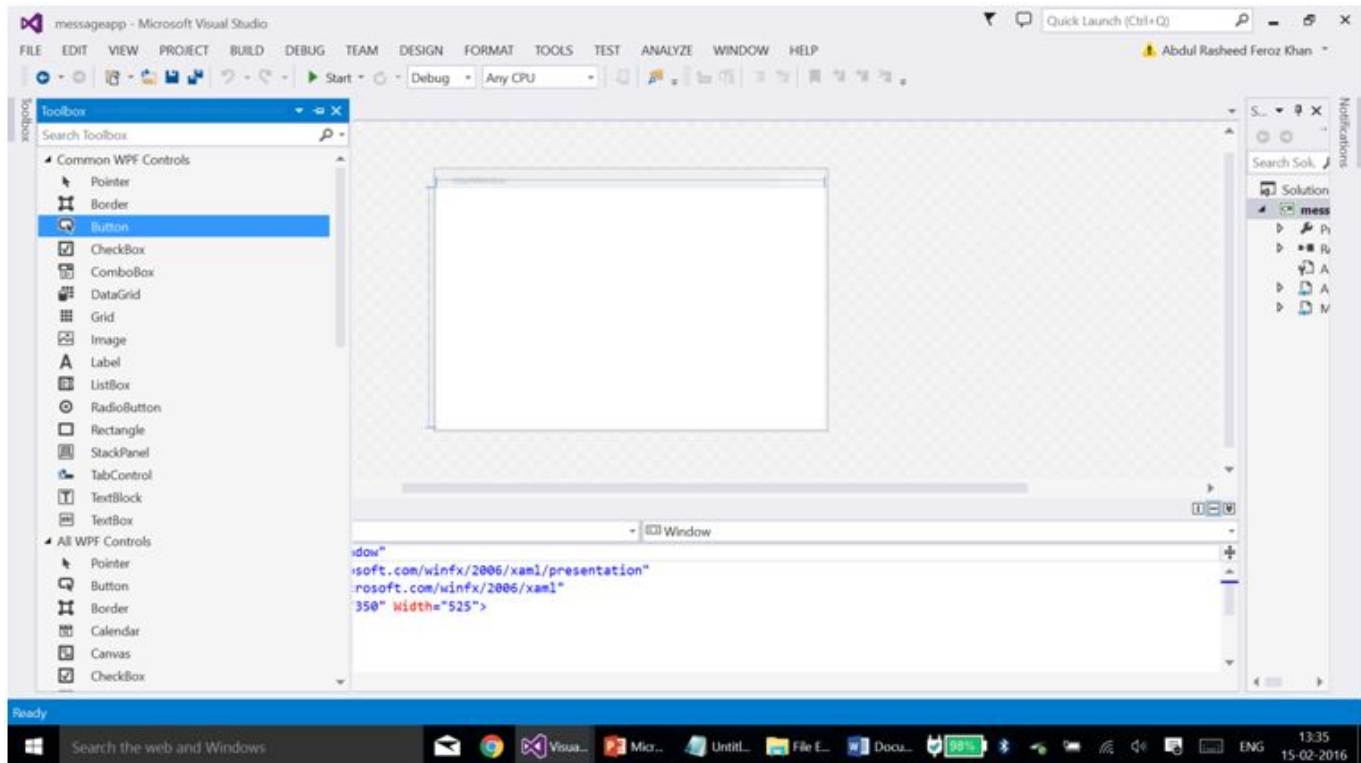
### Message Popup in WPF

By **Abdul Rasheed Feroz Khan** on **May 20 2016**

**Step 1:** Create an empty WPF using Visual Studio, enter the name for the application and click on OK



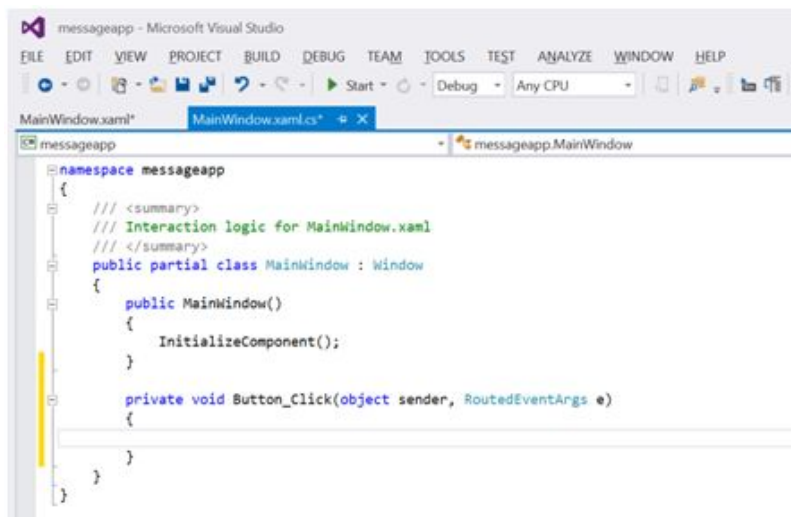
**Step 2:** Create a button using the following code or drag and drop a button from the ToolBox of Visual Studio 2013.



### Code:

1. `<Button Content="Button" HorizontalAlignment="Left" Margin="133,120,0,0" VerticalAlignment="Top" Width="75"/>`

**Step 3:** Name the button content and double click on the button, you will be getting this window



Enter the following code to make you click event activated with message box:

1. `MessageBox.Show("Hi How are you");`

So the entire code of MainWindow.xaml.cs should be as below:

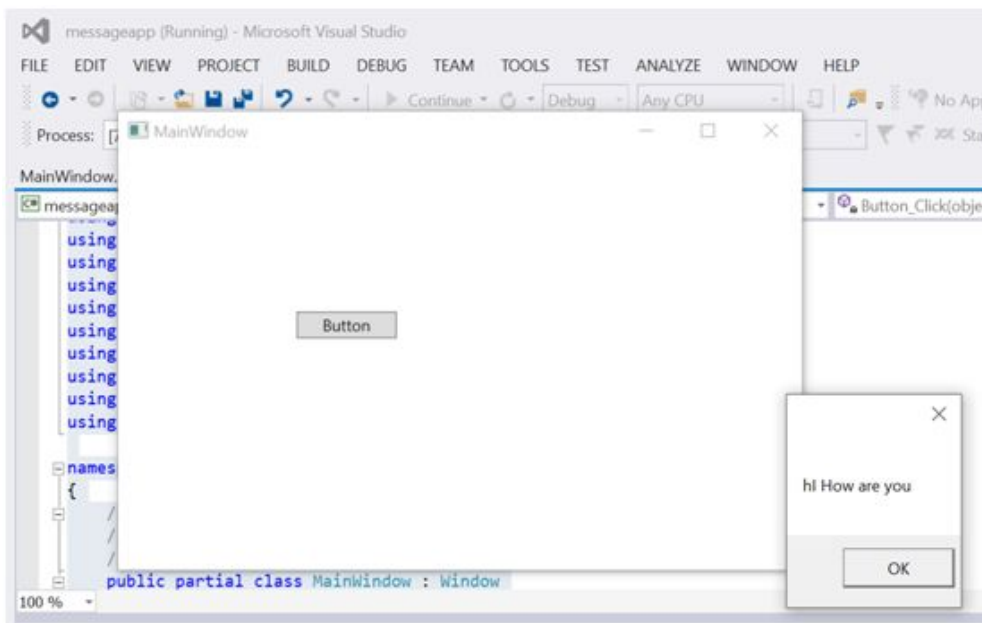
1. `using System;`
2. `using System.Collections.Generic;`
3. `using System.Linq;`
4. `using System.Text;`
5. `using System.Threading.Tasks;`
6. `using System.Windows;`
7. `using System.Windows.Controls;`
8. `using System.Windows.Data;`

```

9. using System.Windows.Documents;
10. using System.Windows.Input;
11. using System.Windows.Media;
12. using System.Windows.Media.Imaging;
13. using System.Windows.Navigation;
14. using System.Windows.Shapes;
15. namespace messageapp
16. {
17.     ///<summary>
18.     /// Interaction logic for MainWindow.xaml
19.     ///</summary>
20.     public partial class MainWindow : Window
21.     {
22.         public MainWindow()
23.         {
24.             InitializeComponent();
25.         }
26.         private void Button_Click(object sender, RoutedEventArgs e)
27.         {
28.             MessageBox.Show("hi How are you");
29.         }
30.     }
31. }

```

Now run the WPF application:



Thank you for using C# Corner