

Source: C# Corner ([www.c-sharpcorner.com](http://www.c-sharpcorner.com))

PRINT

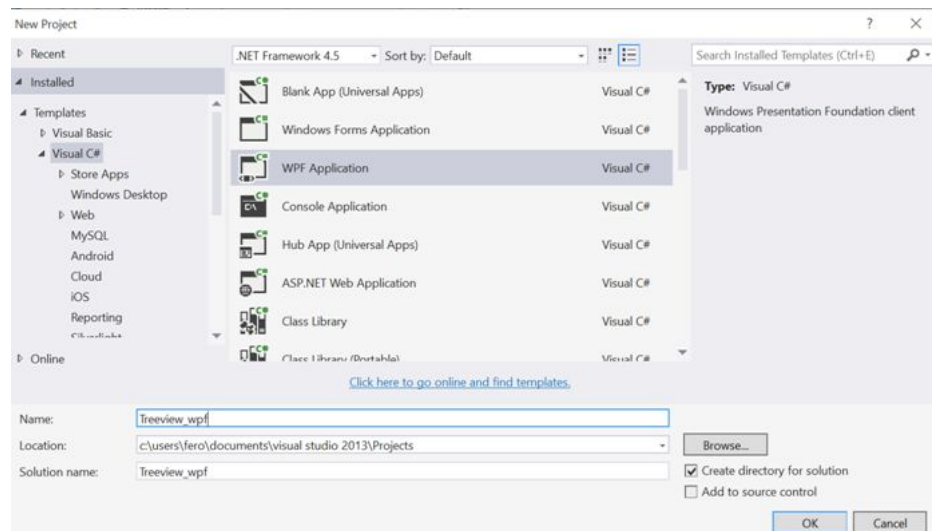
## Blog



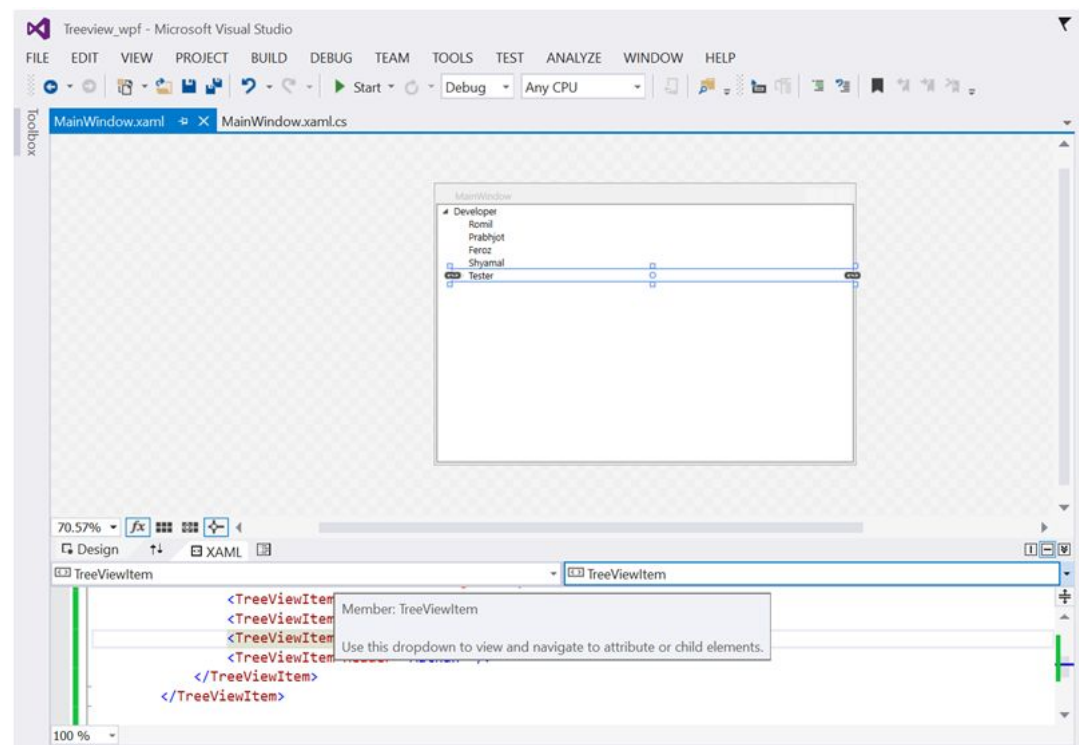
### Create a Treeview in WPF

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:** Drag and drop the TreeViewItem.



**Code:**

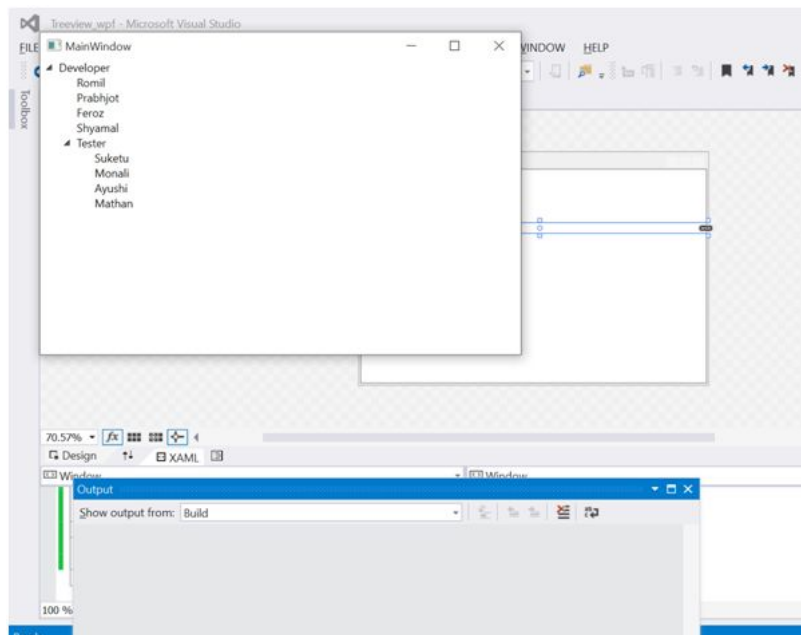
```
1. <TreeViewItem Header="Developer" Tag="Group" >
2. <TreeViewItem Header="Romil" />
3. <TreeViewItem Header="Prabhjot" />
4. <TreeViewItem Header="Feroz" />
5. <TreeViewItem Header="Shyamal" />
6. <TreeViewItem Header="Tester" Tag="Group" >
7. <TreeViewItem Header="Suketu" />
8. <TreeViewItem Header="Monali" />
```

```
9. <TreeViewItem Header="Ayushi" />
10. <TreeViewItem Header="Mathan" />
11. </TreeViewItem>
12. </TreeViewItem>
```

The complete page of MainWindow.xaml will be like:

```
1. <Window x:Class="Treeview_wpf.MainWindow" xmlns="http://schemas.microsoft.com/winfx/2006/xaml/presentation" xmlns:x="http://schemas.microsc
2.   <Grid>
3.     <TreeViewItem Header="Developer" Tag="Group">
4.       <TreeViewItem Header="Romil" />
5.       <TreeViewItem Header="Prabhjot" />
6.       <TreeViewItem Header="Feroz" />
7.       <TreeViewItem Header="Shyamal" />
8.     <TreeViewItem Header="Tester" Tag="Group">
9.       <TreeViewItem Header="Suketu" />
10.      <TreeViewItem Header="Monali" />
11.      <TreeViewItem Header="Ayushi" />
12.      <TreeViewItem Header="Mathan" />
13.    </TreeViewItem>
14.  </TreeViewItem>
15.
16. </Grid>
17. </Window>
```

**Step 3:** Now run the code.



Thank you for using C# Corner