

SetUp ListView Columns

```
Private Sub SetUpListViewColumns()  
  
    ' TODO: Add code to set up listview columns  
    Dim lvColumnHeader As ColumnHeader  
  
    ' Setting Column widths applies only to the current view, so this line  
    ' explicitly sets the ListView to be showing the SmallIcon view  
    ' before setting the column width  
    SetView(View.SmallIcon)  
  
    lvColumnHeader = ListView.Columns.Add("Column1")  
    ' Set the SmallIcon view column width large enough so that the items  
    ' do not overlap  
    ' Note that the second and third column do not appear in SmallIcon  
    ' view, so there is no need to set those while in SmallIcon view  
    lvColumnHeader.Width = 150  
    lvColumnHeader.Text = "File Name"  
  
    ' Change the view to Details and set up the appropriate column  
    ' widths for the Details view differently than SmallIcon view  
    SetView(View.Details)  
  
    ' The first column needs to be slightly larger in Details view than it  
    ' was for SmallIcon view, and Column2 and Column3 need explicit sizes  
    ' set for Details view  
    lvColumnHeader.Width = 250  
  
    lvColumnHeader = ListView.Columns.Add("Column2")  
    lvColumnHeader.Width = 70  
    lvColumnHeader.Text = "File Size"  
  
    lvColumnHeader = ListView.Columns.Add("Column3")  
    lvColumnHeader.Width = 70  
    lvColumnHeader.Text = "Date Last altered"  
  
End Sub
```