

Open RTF file with OpenFileDialog1

'WhoHasit is the name of sub-directory you select (WhoHasit was a dim at top of Form)

Dim MyDur As String

MyDur = CurDir()

RichTextBox1.Clear()

OpenFileDialog1.DefaultExt = "*.rtf"

OpenFileDialog1.Filter = "Rich (*.RTF)|*.RTF|All files (*.*)|*.*|*.*"

OpenFileDialog1.InitialDirectory = MyDur & "\" & "Your subdirectory"

' Determine whether the user selected a file from the OpenFileDialog.

If (OpenFileDialog1.ShowDialog() =

System.Windows.Forms.DialogResult.OK) _

And (OpenFileDialog1.FileName.Length > 0) Then

' Load the contents of the file into the RichTextBox.

RichTextBox1.LoadFile(OpenFileDialog1.FileName)

MyPath = OpenFileDialog1.FileName

Me.Text = MyPath

End If

Second Option

Public Sub LoadMyFile()

' Create an OpenFileDialog to request a file to open.

Dim openFile1 As New OpenFileDialog()

' Initialize the OpenFileDialog to look for RTF files.

openFile1.DefaultExt = "*.rtf"

openFile1.Filter = "RTF Files|*.rtf"

' Determine whether the user selected a file from the OpenFileDialog.

If (openFile1.ShowDialog() = System.Windows.Forms.DialogResult.OK)

And (openFile1.FileName.Length > 0) Then

' Load the contents of the file into the RichTextBox.

richTextBox1.LoadFile(openFile1.FileName)

End If

End Sub