

Forum:[Hack Forums](#)

Thread: [Simple Text File Merger + Source](#)

jkrules420 - February 5, 2015, 1:05 am

Here is a simple too I made, It simply allows you to select a folder with multiple .txt or .xml files and merge them into a single .txt or .xml file.

Screenshot:

Code Public Class TextFileMerger

Dim X, Y As Integer

Dim NewPoint As New System.Drawing.Point

#Region "Move Panel"

Private Sub Panel1_MouseDown1(ByVal sender As Object, ByVal e As System.Windows.Forms.MouseEventArgs) Handles Panel1.MouseDown

X = Control.MousePosition.X - Me.Location.X

Y = Control.MousePosition.Y - Me.Location.Y

End Sub

Private Sub Panel1_MouseMove1(ByVal sender As Object, ByVal e As System.Windows.Forms.MouseEventArgs) Handles Panel1.MouseMove

If e.Button = Windows.Forms.MouseButtons.Left Then

NewPoint = Control.MousePosition

NewPoint.X -= (X)

NewPoint.Y -= (Y)

Me.Location = NewPoint

End If

End Sub

Private Sub Label1_MouseDown1(ByVal sender As Object, ByVal e As System.Windows.Forms.MouseEventArgs) Handles Label1.MouseDown

X = Control.MousePosition.X - Me.Location.X

Y = Control.MousePosition.Y - Me.Location.Y

End Sub

Private Sub Label1_MouseMove1(ByVal sender As Object, ByVal e As System.Windows.Forms.MouseEventArgs) Handles Label1.MouseMove

If e.Button = Windows.Forms.MouseButtons.Left Then

NewPoint = Control.MousePosition

NewPoint.X -= (X)

NewPoint.Y -= (Y)

Me.Location = NewPoint

End If

End Sub

#End Region

#Region "Buttons"

Private Sub MinimizeB_Click(sender As Object, e As EventArgs) Handles MinimizeB.Click

Me.WindowState = System.Windows.Forms.FormWindowState.Minimized

End Sub

```

Private Sub CloseB_Click(sender As Object, e As EventArgs) Handles CloseB.Click
    Me.Close()
End Sub
Private Sub OpenB_Click(sender As Object, e As EventArgs) Handles OpenB.Click
    SelectFolder()
End Sub
Private Sub MergeB_Click(sender As Object, e As EventArgs) Handles MergeB.Click
    FormatCheck()
End Sub
#End Region

#Region "Work"
Sub SelectFolder()
    Using FD As New FolderBrowserDialog
        If FD.ShowDialog = Windows.Forms.DialogResult.OK Then
            FolderDirT.Text = (FD.SelectedPath.ToString)
            StatusT.Text = (FD.SelectedPath.ToString + " Selected!")
        End If
    End Using
End Sub
Sub FormatCheck()
    If RadioButton1.Checked = True Then
        StatusT.Text = "Format = Text"
        Txtmerge()
    ElseIf RadioButton2.Checked = True Then
        StatusT.Text = "Format = XML"
        Xmlmerge()
    Else
        MessageBox.Show("Please Select a format to continue.")
        StatusT.Text = "No Format Selected!"
    End If
End Sub
Sub Txtmerge()
    Dim myprocess As New Process
    Dim StartInfo As New System.Diagnostics.ProcessStartInfo
    StartInfo.FileName = "cmd"
    StartInfo.RedirectStandardInput = True
    StartInfo.RedirectStandardOutput = True
    StartInfo.UseShellExecute = False
    myprocess.StartInfo = StartInfo
    myprocess.Start()
    Dim SR As System.IO.StreamReader = myprocess.StandardOutput
    Dim SW As System.IO.StreamWriter = myprocess.StandardInput
    SW.WriteLine("copy *.txt " + TextBox2.Text + ".txt")
    StatusT.Text = SR.ReadToEnd
    StatusT.Text = SR.ReadToEnd
    SW.WriteLine("exit")
    SW.Close()
    SR.Close()
    StatusT.Text = "Merging txt Files Finished!"
    MessageBox.Show("Finished! All Files Merged Into " + FolderDirT.Text + "\" + TextBox2.Text +
        ".txt")
End Sub

```

```

Sub XmlMerge()
    Dim myprocess As New Process
    Dim StartInfo As New System.Diagnostics.ProcessStartInfo
    StartInfo.FileName = "cmd"
    StartInfo.RedirectStandardInput = True
    StartInfo.RedirectStandardOutput = True
    StartInfo.UseShellExecute = False
    myprocess.StartInfo = StartInfo
    myprocess.Start()
    Dim SR As System.IO.StreamReader = myprocess.StandardOutput
    Dim SW As System.IO.StreamWriter = myprocess.StandardInput
    SW.WriteLine("copy *.xml " + TextBox2.Text + ".xml")
    StatusT.Text = SR.ReadToEnd
    StatusT.Text = SR.ReadToEnd
    SW.WriteLine("exit")
    SW.Close()
    SR.Close()
    StatusT.Text = "Merging XML Files Finished!"
    MessageBox.Show("Finished! All Files Merged Into " + FolderDirT.Text + "\" + TextBox2.Text +
".xml")
End Sub
#End Region
End Class
Source Code DL: http://www.mediafire.com/download/c5x5xesdsc25z8g/TextFileMerger.zip

```

<https://www.virustotal.com/en/file/c299704aa4d30f30e14d02766500b7a41f5b132bca4cf2aea0fa6e81a042f842/analysis/1423126733/>
.exe DL: <http://www.mediafire.com/download/0ufh12ufpz2jf6a/Text+File+Merger.exe>

Odus - February 5, 2015, 9:33 am

Why is CMD getting involved? Pretty much all of this can be condensed:

```

Code If fbd.ShowDialog = Windows.Forms.DialogResult.OK Then
    Dim di As New DirectoryInfo(fbd.SelectedPath)
    File.WriteAllLines(Path.Combine(fbd.SelectedPath, "merged.txt"),
di.GetFiles().SelectMany(Function(f) File.ReadAllLines(f.FullName)))
End If

```

jkrules420 - February 5, 2015, 7:22 pm

(Feb 5, 2015 10:33 AM)Odus Wrote: [\[CITE\]](#) Why is CMD getting involved? Pretty much all of this can be condensed:

```

Code If fbd.ShowDialog = Windows.Forms.DialogResult.OK Then
    Dim di As New DirectoryInfo(fbd.SelectedPath)
    File.WriteAllLines(Path.Combine(fbd.SelectedPath, "merged.txt"),
di.GetFiles().SelectMany(Function(f) File.ReadAllLines(f.FullName)))
End If

```

I see that, I will update the program using that idea, I just had a use for this program and only knew how to do it in CMD that is why I did it like that

CryptGetUserKey - February 5, 2015, 8:04 pm

Here. Learn a few things.

Code while(entry)

```
{  
  memcpy(buf,entry->data,entry->size);  
  entry += entry->nextOffset;  
  buf+=entry->size;  
}?
```