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Thread: [label error in Visual Studio when making a proxy checker](#)

Stone - May 19, 2020, 12:49 am

I'm new to VB and GUI development in general. I coded a proxy checker. Although the program works, I am getting the following issue with the "Remaining" label and when I try to save, The program does not set the file to be a .txt.

Here is the code:

Code Imports System.IO

Imports System.Text

Imports System.Net

Public Class Form1

Dim good, bad, remaining, loaded As Integer

Private Sub loadbox_TextChanged(sender As Object, e As EventArgs) Handles loadbox.TextChanged

loadedlabel.Text = "Loaded : " & loadbox.Lines.Count.ToString

loaded = loadbox.Lines.Count

End Sub

Private Sub clearb_Click(sender As Object, e As EventArgs) Handles clearb.Click

loadbox.Text = ""

goodbox.Text = ""

remaininglabel.Text = "Remaining : 0"

loadedlabel.Text = "Loaded : 0"

goodlabel.Text = "Good : 0"

End Sub

Private Sub saveb_Click(sender As Object, e As EventArgs) Handles saveb.Click

If SaveFileDialog1.ShowDialog = DialogResult.OK Then

System.IO.File.WriteAllText(SaveFileDialog1.FileName, goodbox.Text)

End If

End Sub

Private Sub SaveFileDialog1_FileOk(sender As Object, e As System.ComponentModel.CancelEventArgs) Handles SaveFileDialog1.FileOk

End Sub

Private Sub Form1_Load(sender As Object, e As EventArgs) Handles MyBase.Load

Control.CheckForIllegalCrossThreadCalls = False

End Sub

Private Sub Button1_Click(sender As Object, e As EventArgs) Handles startb.Click

```
BackgroundWorker1.RunWorkerAsync()  
End Sub
```

```
Private Sub BackgroundWorker1_DoWork(sender As Object, e As  
System.ComponentModel.DoWorkEventArgs) Handles BackgroundWorker1.DoWork  
    For Each line As String In loadbox.Text.Split(vbCrLf)  
        line = line.Replace(vbCr, "").Replace(vbLf, "")  
        Try  
            Dim ademproxy As WebProxy  
            ademproxy = New WebProxy(line)  
            Dim request As HttpWebRequest = HttpWebRequest.Create("https://www.google.com")  
            request.Proxy = ademproxy  
            request.Timeout = 8000  
            Dim response As HttpWebResponse = request.GetResponse  
  
            good += 1  
            goodbox.Text += line & vbNewLine  
            goodlabel.Text = "Good : " & goodbox.Lines.Count - 1  
  
        Catch ex As Exception  
            Bad += 1  
  
        End Try  
        remaining = loaded - (good + bad)  
        remaininglabel.Text = "Remaining : " & remaininglabel.ToString  
  
    Next  
    MsgBox("Finished :D | Found : " & good.ToString & "proxies.")  
End Sub  
End Class
```

Here are some screenshots,

SIM-3991524 - May 19, 2020, 1:15 am

Hi, have your code running

Lines 24-26 should be

Code SaveFileDialog1.Filter = "Text Files|*.txt"

If SaveFileDialog1.ShowDialog() = DialogResult.OK Then

System.IO.File.WriteAllText(SaveFileDialog1.FileName, goodbox.Text)

End If

Line 64 should be

Code remaininglabel.Text = "Remaining : " & remaining.ToString()

With that your app is mostly working. Consider adding multithreading because its slow ;)