

Forum:[Hack Forums](#)

Thread: [Open links one by one in webbrowser and save in the TextBox line by line](#)

nezinau - January 23, 2015, 11:52 am

Hello HF, I am trying to make a little application which opens imported links and then simply searches for specific text. If text haven't been found - then drop that link in another multi line textbox. I was able to make it till this point, but I am not able to make it run multiple links.

For example, I am able to run only one line, but not able to enter any more lines - just one, because then it doesn't work.

Can anyone help me go though each one link in the webbrowser and then paste ones, whom text was not founded in another multi line textbox without overwriting first line?

I am using this for saving link - `TextBox2.Text = WebBrowser1.Url.ToString`

Thanks, i hope someone could help me out there.

here's the whole code:

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

```
    WebBrowser1.Navigate("someforum")
```

```
End Sub
```

```
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button1.Click
```

```
    Dim ofd As New OpenFileDialog()
```

```
    ofd.Filter = "Text Files (*.txt)|*.txt" 'used for importing links
```

```
    If (ofd.ShowDialog() = Windows.Forms.DialogResult.OK) Then
```

```
        Dim sr As New System.IO.StreamReader(ofd.FileName)
```

```
        TextBox1.Text = sr.ReadToEnd()
```

```
        sr.Close()
```

```
        Dim count As Integer = TextBox1.Lines.Length
```

```
        Label19.Text = count.ToString() 'counts number of imported links to check
```

```
    End If
```

```
End Sub
```

```
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)
```

```
End Sub
```

```
Private Sub Button3_Click(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Button3.Click
```

```
    WebBrowser1.Navigate(TextBox1.Text) 'opens imported link in webbrowser. not sure if this is the way to do it if I want to go thought like 100 lines
```

```
    Delay(2)
```

```
    If Me.WebBrowser1.DocumentText.Contains("textiwanttofind") Then
```

```
        MsgBox("Successfully found!") 'does nothing if text has been found. just displays msgbox
```

Else

TextBox2.Text = WebBrowser1.Url.ToString 'saves to another textbox if specific text was not found

End If

Odus - January 23, 2015, 12:26 pm

You're going about this wrong. Web requests can do this way faster - even more so when threaded.

nezinau - January 23, 2015, 12:33 pm

(Jan 23, 2015 01:26 PM)Odus Wrote: [\[CITE\]](#) You're going about this wrong. Web requests can do this way faster - even more so when threaded.

You are right- but I don't really care about the speed - I just wan't to get the thing done. But thanks for the suggestion. Do you have any ideas on how I could fix problems described in the OP?

thanks.