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Thread: [How to check a raw online text for a specific text](#)

Sulium - July 29, 2018, 8:44 pm

Ok so basically what I am wanting to do is type something in a textbox for example "Dogs" and search a raw online text file for the textbox's text. Then if the textbox's text is in the online text file then it would return all the text following that line in a label like this.

ONLINE TEXT FILE:

Dogs:German Sheperd:Really Cool:Nice
Bag:ffdf:fdfd:fdfd

So the label would return Dogs:German Sheperd:Really Cool:Nice

If you can help I would really appreciate it. I have been trying to figure this out for forever.

SpookedOnion - July 29, 2018, 9:33 pm

Here is some shit I slapped together

Textbox1 is the URL

Textbox2 is the word or phrase your scanning for

Textbox3 is the output

Code Imports System

Imports System.IO

Imports System.Text

Imports System.Net

Public Class Form1

Dim url As String

Dim webc As WebClient = New WebClient

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

url = TextBox1.Text

If url <> "" Then

Dim streamr As StreamReader = New StreamReader(webc.OpenRead(url))

TextBox3.Text = streamr.ReadToEnd

TextBox3.Text.Replace(":", " ")

If TextBox3.Text.ToLower.Contains(TextBox2.Text.ToLower) Then

Dim builder As New StringBuilder()

For Each line As String In TextBox3.Text.Split(New String() {Environment.NewLine},

StringSplitOptions.None)

If line.ToLower().Contains(TextBox2.Text.ToLower) Or

line.ToLower().Contains(TextBox2.Text) Then

builder.AppendLine(line)

End If

Next

TextBox3.Text = builder.ToString()

Else

TextBox3.Text = ""

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        End If
    Else
        MsgBox("Enter a URL!")
    End If
End Sub
End Class/edit Fixed it so it's not case sensitive.
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