

Forum:[Hack Forums](#)

Thread: [Delete spesific line until last line](#)

Shikatanai - September 3, 2017, 9:07 pm

As title said, I need a help about it

Text:

Code this text1

this text11

this text11

this text11

blabla

this text2

My code:

Code Dim lines As New List(Of String)

lines = txt1.Lines.ToList

Dim FilterText = "(blabla)"

For i As Integer = lines.Count - 1 To 0 Step -1

If Regex.IsMatch(lines(i), FilterText) Then

For u As Integer = lines.Count - 1 To lines(i) Step -1

lines.RemoveAt(u)

Next

End If

Next

txt1.Lines = lines.ToArray

I want to delete line (blabla) until last line (this text2), but have a error in this part For u As Integer = lines.Count - 1 To lines(i) Step -1

Any help? thankyou

Barret - September 3, 2017, 11:47 pm

As the title "spesific" :P states , regex or fixed index locations (ex SubString)

HFDone - September 4, 2017, 9:59 am

TextString.Split("blabla ")(0)

Hawk HF - September 5, 2017, 4:24 pm

It's C# instead of VB and I'm sure there's a shorter way to code this, but I don't feel like putting forth the effort to clean it up right now.

th3s3cr3t0n3 - September 6, 2017, 5:58 am

(Sep 3, 2017 09:07 PM)Shikatanai Wrote: [\[CITE\]](#) As title said, I need a help about it

Text:

Code this text1

this text11

this text11

this text11

blabla

this text2

My code:

```
Code Dim lines As New List(Of String)
```

```
    lines = txt1.Lines.ToList
```

```
    Dim FilterText = "(blabla )"
```

```
    For i As Integer = lines.Count - 1 To 0 Step -1
```

```
        If Regex.IsMatch(lines(i), FilterText) Then
```

```
            For u As Integer = lines.Count - 1 To lines(i) Step -1
```

```
                lines.RemoveAt(u)
```

```
            Next
```

```
        End If
```

```
    Next
```

```
txt1.Lines = lines.ToArray
```

I want to delete line (blabla) until last line (this text2), but have a error in this part For u As Integer = lines.Count - 1 To lines(i) Step -1

Any help? thankyou

What error are you getting?

0xDEAD10CC - September 6, 2017, 3:02 pm

```
Code For u As Integer = lines.Count - 1 To lines(i) Step -1
```

lines:

```
Code Dim lines As New List(Of String)
```

syntax:

```
Code For ? As {Type} = Min To Max (Step Increment)
```

The problem should be clear.

th3s3cr3t0n3 - September 7, 2017, 1:14 am

(Sep 6, 2017 03:02 PM)0xDEAD10CC Wrote: [\[CITE\]](#) Code For u As Integer = lines.Count - 1 To lines(i) Step -1

His code didn't say that did it??

0xDEAD10CC - September 7, 2017, 9:24 am

If you look at the first post...

Or the post you quoted here:

<https://hackforums.net/showthread.php?tid=5710046&pid=55794306#pid55794306>

It would have taken you a few seconds to verify it.

th3s3cr3t0n3 - September 8, 2017, 1:20 am

(Sep 7, 2017 09:24 AM)0xDEAD10CC Wrote: [\[CITE\]](#) If you look at the first post...

Or the post you quoted here:

<https://hackforums.net/showthread.php?tid=5710046&pid=55794306#pid55794306>

It would have taken you a few seconds to verify it.

I'm fucking confused man. I look at all references and still don't see it like that. Oh well, I agree with your point though that wouldn't work lol.

EDIT: Oh fuck what a complete dick. I need more sleep. I see it now the second loop... what a fucking jerk my brain is.