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Thread: [\(vb.net source\) Extracting all bad words from "noswearing.com"](#)

nathan72389 - June 29, 2012, 6:16 am

I was writing this irc bot and wanted to give it a mean personality. after doing a bit of googling i found a site that listed alot of "bad words" but the problem was that they had it all separated through different pages. Rather than just copying and pasting everything into notepad and then removing dead lines and useless text, i decided to make this little app and just have it do all the work for me.

[img]http://i.minus.com/irzNS13thlSPc.png[/img]

all i needed the app to do was get the bad words and then print them to a file, one word per line. easy.

here is the code incase anyone wants to use any of it.

```
Code Imports System.Net
Imports System.IO
Imports System.Text.RegularExpressions
```

```
Module Module1
```

```
    Sub Main()
        Dim count As Integer
        Dim Source As String
        Dim Wc As New WebClient
        Dim dir As String = Process.GetCurrentProcess.MainModule.FileName
        dir = dir.Remove(dir.LastIndexOf("\") + 1, (dir.Length - dir.LastIndexOf("\") - 1))
        If File.Exists(dir & "output.txt") Then File.Delete(dir & "output.txt")
        For i As Integer = 65 To 90
            Source = Wc.DownloadString("http://www.noswearing.com/dictionary/" & Chr(i))
            For Each line As Match In MatchAll(Source, "valign=top>", "\n")
                For Each badword As Match In MatchAll(line.Value, "name=" & Chr(34), Chr(34))
                    Console.WriteLine(badword.Value)
                    File.AppendAllText(dir & "output.txt", badword.Value & vbCrLf)
                    count += 1
                Next
            Next
        Next
        Console.WriteLine(count & " words added.")
        Console.WriteLine("Press Enter to continue...")
        Console.ReadLine()
    End Sub
```

```
    Function MatchAll(ByVal SourceString As String, ByVal strStart As String, ByVal strEnd As String) As MatchCollection
        Return Regex.Matches(SourceString, "(?<=" & strStart & ").*?(?=" & strEnd & ")")
    End Function
```

End Module

all of the code should be pretty easy to understand.

so, there ya have it, if you have any questions, feel free to ask.

marvinn - June 29, 2012, 6:38 am

uuuhm.

```
Code dir = dir.Remove(dir.LastIndexOf("\") + 1, (dir.Length - dir.LastIndexOf("\") - 1))
```

```
Code dir = Path.GetPathRoot(dir)
```

A bit cleaner?;x

smileynigga - June 29, 2012, 7:26 am

lool rofl rifk n00b h3h3 t3st som3thing :P

Fat Tony - June 29, 2012, 7:31 am

Don't really see the point of this but good luck...

polas6 - April 13, 2015, 3:33 am

Hi,guys

i have button 'to remove bad words from listbox
textbox to find words i want and listbox.

Can you tell me how to do that in listbox and save it to txt good words without savefiledialog popup
?

I have loaded 200 urls in listbox and i want to remove useless words from listbox and save them to
desktop but only good.

I need full Example of code:

```
Code if <words> <are bads of urls> then
```

```
'dont add it to listbox
```

```
else
```

```
'add it to lisbox
```

```
end if
```

```
'loop faster.
```

How to do that ?

Thanks.

EagleEye - April 13, 2015, 3:38 am

lollllll why should we back in time to

06-29-2012

btw that site for bad words not for good words so idk know what r u trying to make good word
list :/

CodeAssassin - April 13, 2015, 8:45 am

Shit actually had me thinking Nathan finally started releasing again, rather then just trolls.....

Seems someone likes to go grave digging LOL.

SIM-1984933 - April 13, 2015, 10:29 am

How....grotesque.

a website of the sort is a bit outlandish don't you think?

SIM-1676753 - April 13, 2015, 6:14 pm

Holy mother of gravedig. Quit that shit nigga.