

Forum:[Hack Forums](#)

Thread: [ProcessFucker \[C#\] Fu*ks your processes up](#)

ubbelol - June 6, 2010, 6:36 am

I made a little application to corrupt processes and you might have guessed.. its quite simple, but it works well :p

So what it does is force killing the selected process, encrypts the file with a 1-way encryption (SHA512) so it can't be really be restored easily. It also copies the original file size and adds it to the new encrypted file so size is identical to original file.

Screenshot:

[IMG]<http://i350.photobucket.com/albums/q408/ubbe12/PROCESS.png>[/IMG]

Download [bin]:

<http://www.mediafire.com/?myydwql2nd>

Download [Source (C#)]:

<http://www.mediafire.com/?4dqnuvl40mn>

Enjoy!

Please give comments and feedback!

hacker300 - June 6, 2010, 6:54 am

=) thanks this will piss my bro off =)!!1

Really good

ubbelol - June 6, 2010, 7:03 am

(Jun 6, 2010 06:54 AM)hacker300 Wrote: [\[CITE\]](#) =) thanks this will piss my bro off =)!!1

Really good

Thank you :p Bump this thread!

ipwnuuaal5 - June 6, 2010, 7:05 am

Here is the code in vb.net

Credit: C# to Vb.net Converter

Code Imports System.Collections.Generic

Imports System.ComponentModel

Imports System.Data

Imports System.Drawing

Imports System.Linq

Imports System.Text

Imports System.Windows.Forms

Imports System.Security.Cryptography

Imports System.Diagnostics

Imports System.Management

```
Imports System.Text.RegularExpressions
Imports System.IO
```

```
Namespace UbbeloLs_ProcessFucker
```

```
    ' **IMPORTANT**
    ' * THIS PROGRAM WAS CREATED BY UBBELOL
    ' * IF YOU USE THESE FUNCTIONS, PLEASE
    ' * GIVE PROPER CREDITS OR ELSE I WILL
    ' * FIND IT AND REPORT IT
    ' * --
    ' * USE THIS PROGRAM RESPONSIBLY AND
    ' * NOT FOR BLACK HAT PURPOSES, TESTING
    ' * IS ONLY ALLOWED!
    ' * --
    '
```

```
Public Partial Class Form1
```

```
    Inherits Form
```

```
    Private ManagClass As New ManagementClass("Win32_Process")
```

```
    Public Sub New()
```

```
        InitializeComponent()
```

```
    End Sub
```

```
    Public Sub CorruptProcess(ProcessName As String, Path As String)
```

```
        Dim Processlist As Process() =
```

```
Process.GetProcessesByName(Regex.Replace(ProcessName, ".exe", String.Empty).Trim())
```

```
        For Each cP As Process In Processlist
```

```
            Try
```

```
            cP.Kill()
```

```
            Catch
```

```
        Return
```

```
            End Try
```

```
        Next
```

```
        System.Threading.Thread.Sleep(500)
```

```
        'Have to make sure process is killed before
```

```
        'proceeding
```

```
        Dim Enc As SHA512 = New SHA512Managed()
```

```
        Dim BytesToCorrupt As Byte() = System.IO.File.ReadAllBytes(Path)
```

```
        Dim data As Byte() = New Byte(BytesToCorrupt.Length - 1) {}
```

```
        Try
```

```
            Dim Fi As New FileInfo(Path)
```

```
            Dim Sz As Long = Fi.Length
```

```
            System.IO.File.Delete(Path)
```

```
            System.IO.File.WriteAllBytes(Path, Enc.ComputeHash(data))
```

```
            Dim buff As Byte() = New Byte(Sz - 1) {}
```

```
            Dim fs As New FileStream(Path, FileMode.Create, FileAccess.ReadWrite)
```

```
            Dim bw As New BinaryWriter(fs)
```

```
            bw.Write(buff)
```

```
            bw.Close()
```

```
        Catch
```

```
            Return
```

```
        End Try
```

```
    End Sub
```

```

Public Function GetProcessPath(Processname As String) As String
    Dim mcol As ManagementObjectCollection = ManagClass.GetInstances()
    For Each strt As ManagementObject In mcol
        'This could probably be done ALOT better, i just couldn't think of a way
        'right now
        If strt("Name").ToString() = Processname Then
            Return Convert.ToString(strt("ExecutablePath"))
        End If
    Next
    Return Nothing
End Function

Private Sub Form1_Load(sender As Object, e As EventArgs)
    UpdateList()
End Sub

Public Sub UpdateList()
    Dim mcol As ManagementObjectCollection = ManagClass.GetInstances()
    For Each strt As ManagementObject In mcol
        Dim NewItem As New ListViewItem()
        NewItem.Text = Regex.Replace(strt("Name").ToString(), "-", String.Empty)
        NewItem.SubItems.Add(strt("ProcessId").ToString())
        If Convert.ToString(strt("ExecutablePath")) = String.Empty Then
            NewItem.SubItems.Add("Not retrievable...")
        Else
            NewItem.SubItems.Add(Convert.ToString(strt("ExecutablePath")))
        End If
        listView1.Items.Add(NewItem)
    Next
End Sub

Private Sub corruptProcessToolStripMenuItem_Click(sender As Object, e As EventArgs)
    CorruptProcess(listView1.SelectedItems(0).Text.ToString(),
    GetProcessPath(listView1.SelectedItems(0).Text.ToString()))
End Sub

Private Sub updateListToolStripMenuItem_Click(sender As Object, e As EventArgs)
    UpdateList()
End Sub
End Class
End Namespace

```

Mr Kewl - June 6, 2010, 7:06 am

Thanks For Sharing
downloading now.

oRc - June 6, 2010, 7:07 am

interesting but does it work on AV's Bitdefender, Avira that would be nice :D

ubbelol - June 6, 2010, 7:09 am

(Jun 6, 2010 07:07 AM)oRc Wrote: [\[CITE\]](#) interesting but does it work on AV's Bitdefender, Avira that would be nice :D

You mean corrupting those processes? I doubt it, you wouldn't have the access. But if you could

access to modify the files.. Sure it could ;)

ubbelol - June 6, 2010, 8:51 am

Bump :o

Spoiler ([Click to View](#))Message to short

newbie223 - June 6, 2010, 9:26 am

can anyone post the snippet as i dun have c# in my lappy so i can convert it to vb.net
thx

ubbelol - June 6, 2010, 10:07 am

(Jun 6, 2010 09:16 AM)Cordato Wrote: [\[CITE\]](#) ubbelol just a quick bug spoiler:

the update list command doesn't work too well, it makes the listbox longer, but doesn't clear the existing info.

you need to clear it before stuffing it with procces things.
hope you understood.

just try it out, "Update List".

CYA Cordato

PS awesome program!

Aye i guess i forgot that, very easy to fix though..

Just add

Code listView1.Clear();

newbie223 - June 6, 2010, 1:16 pm

@ubbelol can u post the main function i dun have c# so i nid copy snippet and port it to vb.net

ubbelol - June 13, 2010, 3:41 am

(Jun 6, 2010 01:16 PM)newbie223 Wrote: [\[CITE\]](#) @ubbelol can u post the main function i dun have c# so i nid copy snippet and port it to vb.net

Sorry for the late response

Code public void CorruptProcess(string ProcessName, string Path)

```
{
    Process[] Processlist = Process.GetProcessesByName(Regex.Replace(ProcessName, ".exe",
string.Empty).Trim());
    foreach (Process cP in Processlist)
    {
        try
        {
            cP.Kill();
        }
        catch
        {return;}
    }
    System.Threading.Thread.Sleep(500); //Have to make sure process is killed before
//proceeding
    SHA512 Enc = new SHA512Managed();
```

```
byte[] BytesToCorrupt = System.IO.File.ReadAllBytes(Path);
byte[] data = new byte[BytesToCorrupt.Length];
try
{
    FileInfo Fi = new FileInfo(Path);
    long Sz = Fi.Length;
    System.IO.File.Delete(Path);
    System.IO.File.WriteAllBytes(Path, Enc.ComputeHash(data));
    byte[] buff = new byte[Sz];
    FileStream fs = new FileStream(Path, FileMode.Create, FileAccess.Write);
    BinaryWriter bw = new BinaryWriter(fs);
    bw.Write(buff);
    bw.Close();
}
catch
{return;}
}
```

M!xen - June 13, 2010, 4:20 am

Work's fine :)
post is too short.

Vhyrian - June 13, 2010, 4:23 am

Looks very nice!
Going to try it out now ;)

ubbelol - June 13, 2010, 5:19 am

(Jun 13, 2010 04:23 AM)Vhyrian Wrote: [\[CITE\]](#) Looks very nice!
Going to try it out now ;)
Please do. :p Also give feedback please :)

harley16 - March 5, 2011, 8:43 pm

why would you want to fuck your own computer up is there away to send itto someones ip adress

Vysse - March 5, 2011, 8:48 pm

lmao this is fucked up...

Shannon R. - March 5, 2011, 9:40 pm

This is nice, thanks for the share.

Cody8295 - March 5, 2011, 10:05 pm

Nice share, thanks and keep up the hard work.

woofdawg23 - March 5, 2011, 11:11 pm

Hi i understand what this does but could you please tell me what it can be used for, sorry if this is a dumb question.