

Forum:[Hack Forums](#)

Thread: [Simple HWID System \[Source\]](#)

FileX - May 20, 2011, 11:49 am

Hello,

This is a really simple HWID System

You need:

- 2 forms
- a fileave account (www.fileave.com) with a user.txt, pass.txt and hwid.txt file
- common sense

Forms:

[IMG]<http://dl.dropbox.com/u/14409961/hwidpics.png>[/IMG]

For the second form put this as code for the button:

-Copy HWID

PHP Code

```
<?php
```

```
Private Sub Button2_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)  
Handles Button2.Click
```

```
Dim cpuInfo As String = String.Empty  
Dim mc As New ManagementClass("win32_processor")  
Dim moc As ManagementObjectCollection = mc.GetInstances()
```

```
For Each mo As ManagementObject In moc  
If cpuInfo = "" Then  
cpuInfo = mo.Properties("processorID").Value.ToString()  
Exit For  
End If  
Next  
Try  
My.Computer.Clipboard.SetText(cpuInfo)  
MsgBox("Copied")  
Catch ex As Exception  
MsgBox("Failed to copy")  
End Try  
End Sub
```

-Check HWID

PHP Code

```
<?php
```

```
Private Sub Button1_Click(ByVal sender As System.Object, ByVal e As System.EventArgs)  
Handles Button2.Click
```

```

Dim cpuInfo As String = String.Empty
Dim mc As New ManagementClass("win32_processor")
Dim moc As ManagementObjectCollection = mc.GetInstances()

For Each mo As ManagementObject In moc
    If cpuInfo = "" Then
        cpuInfo = mo.Properties("processorID").Value.ToString()
        Exit For
    End If
Next

Dim wc3 As New System.Net.WebClient
Dim http3 As String = wc3.DownloadString("http://youracc.fileave.com/hwid.txt")

If http3.Contains(cpuInfo) Then
    MsgBox("Your HWID is currently active"
,MsgBoxStyle.Information, "Check")
Else
    MsgBox("Your HWID is not registered", MsgBoxStyle.Information, "Check")
End If

End Sub

```

For the first form you put this for the login button:

PHP Code

```
<?php
```

```

If TextBox1.Text = "" Or TextBox1.Text = "" Then
    MsgBox("Please enter Username/Password")
End If

```

```

Dim cpuInfo As String = String.Empty
Dim mc As New ManagementClass("win32_processor")
Dim moc As ManagementObjectCollection = mc.GetInstances()

```

```

For Each mo As ManagementObject In moc
    If cpuInfo = "" Then
        cpuInfo = mo.Properties("processorID").Value.ToString()
        Exit For
    End If
Next

```

```

Dim wc3 As New System.Net.WebClient
Dim user As String = wc3.DownloadString("http://youracc.fileave.com/user.txt")
Dim pass As String = wc3.DownloadString("http://youracc.fileave.com/compass.txt")
Dim hwid As String = wc3.DownloadString("http://youracc.fileave.com/hwid.txt")
If user.Contains(":" & TextBox1.Text & ":") And pass.Contains(":" & TextBox2.Text & ":") And hwid.
Contains(cpuInfo) Then
    Me.Hide()
    form1.Show()
Else
    MsgBox("You don't have access")
End If

```

VERY IMPORTANT:

-Don't forget to change the links

-If you want to make an account for someone, add :username: in the user.txt file, :password: in the pass.txt file and just the HWID in hwid.txt

Why ":"? Because otherwise you just enter a letter and you can login :p

~FileX

Arron XR - May 20, 2011, 11:52 am

Nice share man thank you :)

ubbelol - May 20, 2011, 11:56 am

Oh look it's this thread again... Same code copied over and over with different GUIs.

No, sorry.

.bLaZeD - May 20, 2011, 11:59 am

Yea, give credits. Not just me, but many others released similar code a while back just like this.

Doctor07 - May 20, 2011, 12:01 pm

How is this different to the thousands of other threads like this?

Don't just repost a load of shit.

Make it different.

FileX - May 20, 2011, 12:08 pm

I'm sorry I wanted to share something to the community I guess..

Doctor07 - May 20, 2011, 12:13 pm

(May 20, 2011 12:08 PM)FileX Wrote: [\[CITE\]](#) I'm sorry I wanted to share something to the community I guess..

Ok man, well there is nothing wrong with wanting to do so, but when you do so don't bother unless its unique, otherwise you get people trashing etc etc :D

So from now on just create something 'new' or 'different' to everything else.

I also noticed you stole my friends sig and used it as your Form Background :L

BaussHacker - May 20, 2011, 12:16 pm

Nobody cares if it's leeches or not. 90% of the internet is leeches.

Go whine some more.

Good share OP.

ii_SNiPEzZ_xX - May 20, 2011, 12:22 pm

ManagementClass Is Not Defined

ManagementObjectCollection Is Not Defined

ManagementObject Is Not Defined

mo Is Not Declared

^^ There The Errors i Get In Check HWID ^^ HELP?

FileX - May 20, 2011, 12:26 pm

(May 20, 2011 12:22 PM)ii_SNiPEzZ_xX Wrote: [\[CITE\]](#) ManagementClass Is Not Defined
ManagementObjectCollection Is Not Defined
ManagementObject Is Not Defined
mo Is Not Declared

^^ There The Errors i Get In Check HWID ^^ HELP?
Put "Imports System.Management" on top of your code.

ii_SNiPEzZ_xX - May 20, 2011, 12:54 pm

(May 20, 2011 12:26 PM)FileX Wrote: [\[CITE\]](#) Put "Imports System.Management" on top of your code.

iv got that there and red lines am still there

FileX - May 20, 2011, 1:08 pm

(May 20, 2011 12:54 PM)ii_SNiPEzZ_xX Wrote: [\[CITE\]](#) iv got that there and red lines am still there
Add it as reference (Imports System.Management)

ii_SNiPEzZ_xX - May 20, 2011, 1:23 pm

(May 20, 2011 01:08 PM)FileX Wrote: [\[CITE\]](#) Add it as reference (Imports System.Management)
ok thanks but mo is still not declared

Doctor07 - May 20, 2011, 2:07 pm

(May 20, 2011 01:23 PM)ii_SNiPEzZ_xX Wrote: [\[CITE\]](#) ok thanks but mo is still not declared
Please learn the basics of VB.NET Before attempting to use code provided by members, doing so will prevent you from sounding alot like a retard.

The solution is you need to declare mo.

Dim mo As etcetcetc

(May 20, 2011 12:16 PM)BaussHacker Wrote: [\[CITE\]](#) Nobody cares if it's leeched or not. 90% of the internet is leeched.

Go whine some more.

Good share OP.

- 1) I Never said it was leeched
- 2) I care when things get reposted, because it wastes my time looking at it and therefore completely defeats the object of coming on this forum to read new topics, just the same old shit.
- 3) you need to take your tongue of his asshole.

Unreal - May 20, 2011, 2:11 pm

Thanks for the share man. I will put this too good use.

ii_SNiPEzZ_xX - May 20, 2011, 2:13 pm

(May 20, 2011 02:07 PM)ViolentReality Wrote: [\[CITE\]](#) Please learn the basics of VB.NET Before attempting to use code provided by members, doing so will prevent you from sounding alot like a retard.

The solution is you need to declare mo.

Dim mo As etcetcetc

1) I Never said it was leeched

2) I care when things get reposted, because it wastes my time looking at it and therefore completely defeats the object of coming on this forum to read new topics, just the same old shit.

3) you need to take your tongue of his asshole.

well im sorry, i learn by reading code then trying to understand it

Doctor07 - May 20, 2011, 2:18 pm

(May 20, 2011 02:13 PM)ii_SNiPEzZ_xX Wrote: [\[CITE\]](#) well im sorry, i learn by reading code then trying to understand it

There is nothing wrong with that, But i too learn better by reading code, but reading code does not involve adding it to your project, just read the code and get to know the understanding before copy and pasting, i also find rewriting the code up gives you a little in site of what it actually does, as most people just C&P and fail to read it.

FileX - May 20, 2011, 2:24 pm

(May 20, 2011 02:18 PM)ViolentReality Wrote: [\[CITE\]](#) There is nothing wrong with that, But i too learn better by reading code, but reading code does not involve adding it to your project, just read the code and get to know the understanding before copy and pasting, i also find rewriting the code up gives you a little in site of what it actually does, as most people just C&P and fail to read it. True that

(May 20, 2011 02:11 PM)`Unreal Wrote: [\[CITE\]](#) Thanks for the share man. I will put this too good use.No pleasure =D

Doctor07 - May 20, 2011, 2:27 pm

@FileX

I would suggest taking this little project as you could call it of yours to a newer level, change it about, add functions to it and make it stand out, that would be cool and would intrigue me to read as i am very interested in Login & Security of .NET Applications ;D

FileX - May 20, 2011, 5:03 pm

Ok, I guess it's php learning time :p

Doctor07 - May 21, 2011, 2:02 am

(May 20, 2011 05:03 PM)FileX Wrote: [\[CITE\]](#) Ok, I guess it's php learning time :p
Yeah i guess so, that would be a good idea ;D

FileX - May 21, 2011, 9:53 pm

Anyone has some tips for making it more secure?

Doctor07 - May 22, 2011, 12:56 am

Encrypting the Strings would be a start.

Catchitbaby - May 22, 2011, 3:36 am

Thanks Very useful

happy coding

FileX - May 31, 2011, 9:00 am

I fixed the picture, I will also start with making it more advance but I have exams this month so I will be busy.

Deceptive - May 31, 2011, 9:07 am

sigh Host Redirection, Emulation, Changing HWID, Patching If(OllyDbg, SAE), and or if anything just spoofing HWID.

FileX - May 31, 2011, 9:21 am

(May 31, 2011 09:07 AM)TheMist Wrote: [\[CITE\]](#) *sigh* Host Redirection, Emulation, Changing HWID, Patching If(OllyDbg, SAE), and or if anything just spoofing HWID.
-->Simple<-- HWID System [Source]

Deceptive - May 31, 2011, 9:25 am

(May 31, 2011 09:21 AM)FileX Wrote: [\[CITE\]](#) -->Simple<-- HWID System [Source]
This is beyond simple atleast add a tiny bit of protection.

fredde_jason - May 31, 2011, 11:32 am

This is a pretty much fail HWID system. A user can login with another user's password.

FileX - June 1, 2011, 3:49 am

(May 31, 2011 11:32 AM)fredde_jason Wrote: [\[CITE\]](#) This is a pretty much fail HWID system. A user can login with another user's password.
Not with his HWID.. And you can change login with a serial ect..

N3oNight - June 1, 2011, 4:18 am

Thanks for this..
I was really in search of this..

.Ganja - June 1, 2011, 1:05 pm

Very nice tutorial now I have my own HWID!

FileX - June 1, 2011, 1:18 pm

(Jun 1, 2011 01:05 PM)T-Boner Wrote: [\[CITE\]](#) Very nice tutorial now I have my own HWID!
No pleasure mate, thanks for the donation :D

Exodus-:) - June 2, 2011, 6:09 am

I just love it, Simple coding and understandable. Thanks a Bunch!

~~((HACKER))~~ - June 7, 2011, 8:25 am

Nice Tutorial, but its not working for me. I don't have any errors and i have checked it correctly but still its not working. Can you give me the project i want to study it then want to make project myself.

fredde_jason - June 7, 2011, 8:38 am

(Jun 1, 2011 03:49 AM)FileX Wrote: [\[CITE\]](#) Not with his HWID.. And you can change login with a serial ect..

Yes you can, as the usernames and passwords are divided into seperate lists. Your program checks for the username if the username list, then checks for the password in the password list, which means that different users can login with the same password.

What do you mean with serial?

FileX - June 8, 2011, 11:14 am

(Jun 7, 2011 08:38 AM)fredde_jason Wrote: [\[CITE\]](#) Yes you can, as the usernames and passwords are divided into separate lists. Your program checks for the username if the username list, then checks for the password in the password list, which means that different users can login with the same password.

What do you mean with serial?

There still exists an HWID :p And you can use a serial (like 012-345-678) in place of the username and password.

fredde_jason - June 8, 2011, 12:01 pm

(Jun 8, 2011 11:14 AM)FileX Wrote: [\[CITE\]](#) There still exists an HWID :p And you can use a serial (like 012-345-678) in place of the username and password.

You don't seem to get the point, not worth trying to explain more too you...

ctarmy - June 8, 2011, 12:10 pm

Is this vb.net or vb6 just asking

Grey Mind - June 8, 2011, 12:45 pm

Awesome i'm gonna use this.:D

ctarmy - June 8, 2011, 1:21 pm

Can this do in vb6 very basic protectin

maikel233 - July 11, 2011, 12:45 pm

If user.Contains(": " & TextBox1.Text & ": ") And pass.Contains(": " & TextBox2.Text & ": ") And hwid.Contains(cpuInfo) Then

I only Get Hwid To work but not User and Pass ?

El moniel - July 12, 2011, 3:39 pm

Great work dude thnaks for share ??

really good work man ?

FileX - July 14, 2011, 3:10 am

(Jul 11, 2011 12:45 PM)maikel233 Wrote: [\[CITE\]](#) If user.Contains(": " & TextBox1.Text & ": ") And pass.Contains(": " & TextBox2.Text & ": ") And hwid.Contains(cpuInfo) Then

I only Get Hwid To work but not User and Pass ?

Put :name123: and :password123: in user.txt and pass.txt, in hwid.txt just put the hwid only.

(Jul 12, 2011 03:39 PM)El moniel Wrote: [\[CITE\]](#) Great work dude thnaks for share ??

really good work man ?

No pleasure mate

Dimitrije - August 8, 2011, 2:32 am

I get this error:

Code ManagementObject is not defined.

How to fix it?

FileX - August 9, 2011, 10:47 am

(Aug 8, 2011 02:32 AM)Dimitrije Wrote: [\[CITE\]](#) I get this error:

Code ManagementObject is not defined.
How to fix it?
Add system.management as a reference.

wertyl11 - August 9, 2011, 12:13 pm

Very nice. Although I am not going to be using this.

Deceptive - August 9, 2011, 4:03 pm

(Aug 9, 2011 12:13 PM)wertyl11 Wrote: [\[CITE\]](#) Very nice. Although I am not going to be using this.
Then the point of posting on this thread was because?

Frequenzy - September 1, 2011, 8:45 am

I cant get it to work , im doing this in VB 2010 and the code is not giving any errors.

I seem to get <http://3.imgland.net/ur6yd.png>

Translate to English : The underlying connection was closed. An unexpected error occurred during reception.

Carl Elias - September 3, 2011, 7:10 pm

thanks but can't this be bypassed using fiddler2??

FileX - September 3, 2011, 7:12 pm

(Sep 3, 2011 07:10 PM)tyisobred Wrote: [\[CITE\]](#) thanks but can't this be bypassed using fiddler2??
Yes it can, because this is a simple and basic HWID protection.

Lo_carb - September 4, 2011, 11:03 am

No work Witch Me =/ Help me please ??