

Forum:[Hack Forums](#)

Thread: [\[TUTORIAL\] Create an autorun Keylogger/RAT/Virus/Program from a CD/DVD](#)

mc12579 - August 15, 2014, 11:26 am

Unfortunately Windows 7 and up has disabled the autorun feature for USBs. However, it's still possible to do with CD/DVDs. From everything i've researched so far the only way to do it from usb (don't quote me) is with a specific sandisk u3 cruze usb made before 2009. OR you can buy a special usb that when plugged in, it acts like a hardware device such as a keyboard or mouse and has the ability to launch your program. Lets get on with it.

1. Open notepad and copy:

Code [autorun]

OPEN=YOUR VIRUS HERE.exe

shellexecute=YOUR VIRUS HERE.exe

shell\Auto\command=YOUR VIRUS HERE.exe

replace "YOUR VIRUS HERE" with the name of you program or server, obviously..

*BE SURE TO SAVE THIS AS "AUTORUN.INF"

2. File --> Save as --> locate the save as .txt, and change that to "all files"
then save it as autorun.inf

3. Once you have the autorun script copy it to a blank CD or DVD along with your keylogger, virus, RAT, or program.

4. In order to fool people, you need to hide your virus, simply highlight both files and select properties ---> check the hidden box ---> apply.

5. Now you files are hidden in your CD and can be run upon insertion.

6. Add legitimate files for your appropriate situation, so it seems less obvious. really no one will suspect the hidden files if there are actual programs on the CD.

You are done!

Tips: Some computers just have autorun disabled, so if this is the case, you will be prompted to run the file regardless :(. However to make this less obvious and you cancel the autorun prompt and go into "my computer" and double click the drive that has the CD in it. Instead of opening the folder to view the files, you automatically run your virus. enjoy.

This was my first ever guide. Sorry if it was messy. I know there are alot of these guides on HF already, but i wanted to explain saving the Autorun a little more in depth.

vastscorpia - August 16, 2014, 9:32 am

Not bad tutorial definetly something I'll keep in mind. Can you do the same tutorial but for a USB and very detailed with explanations and such?

Xervo - August 17, 2014, 1:33 am

I will try it.....Thanks in advance if it works

