

Forum:[Hack Forums](#)

Thread: [Share some knowledge with the newbe's?](#)

18772 - August 1, 2014, 1:17 pm

Hey, I have been interested in learning hacking for awhile. I have played around with cain and abel a bit and not much more(not really a fan of c&a). So, I was wondering if someone could provide the names and maybe even download links of the more dependable programs for checking out the internet in new ways? I have come across a rat program called darkcomet quite a few times but it seems to be a bit out of date.

I haven't got, nor have I used any rat's, keyloggers, brute force, vpn, or booter programs.

I do not intend on doing any hacking(maybe peak around a little if possible) until I am confident that i have sufficient knowledge and skill to do so. Also, I am literally broke so all the programs would have to be obtained without the use of money(free) ?

Sorry about being such a newb, but we all do have to start somewhere right?

PhantomElite - August 1, 2014, 2:13 pm

First you must learn the ways of the programming guru.

RustyCl0wn - August 1, 2014, 2:52 pm

Welcome ?. There is plenty of knowledge around these parts. As for tools kali linux has a pretty impressive toolset. A good starter vpn i currently use is [censored] very user friendly, has free and premium options, but you will have to add certain sites to the exclusions list, as the free IPs are blacklisted on some sites, like this one for instance.

18772 - August 1, 2014, 3:05 pm

Cool, cool. I got Python and MySQL. I am currently trying to learn how to make a gui :)

(Aug 1, 2014 02:13 PM)PhantomElite Wrote: [\[CITE\]](#) First you must learn the ways of the programming guru.

? <--!much confused--> what is that supposed to mean?

skelly76 - August 1, 2014, 3:23 pm

Basically, be confident with a few programming languages, choose what tpye of hacking you want to get into, go to that section on HF and look around. Welcome to HF!

18772 - August 1, 2014, 3:33 pm

(Aug 1, 2014 03:23 PM)Variful Wrote: [\[CITE\]](#) Basically, be confident with a few programming languages, choose what tpye of hacking you want to get into, go to that section on HF and look around. Welcome to HF!

Ty :) I have read up on how rat programs work. What rat program would be best?

joneh heil - August 1, 2014, 3:35 pm

Assuming you are using Windows or Mac, get linux. Way more potential if you want to learn hacking.

18772 - August 1, 2014, 6:09 pm

(Aug 1, 2014 03:35 PM)joneh heil Wrote: [\[CITE\]](#) Assuming you are using Windows or Mac, get linux. Way more potential if you want to learn hacking.

I am using windows, and i haven't got the money to spare for a new computer.

sesh - August 1, 2014, 6:11 pm

(Aug 1, 2014 06:09 PM)18772 Wrote: [\[CITE\]](#) I am using windows, and i haven't got the money to spare for a new computer.

Linux is an operating system not a computer.

18772 - August 1, 2014, 6:21 pm

Could you offer me a little instruction on how to get it, or would you just recommend that I search for instructions that are already up?

Frinz - August 1, 2014, 11:07 pm

You can always download VirtualBox from <https://www.virtualbox.org/>

and then you could download a Linux distribution system (Ubuntu, Kali, Mint, Fedora, etc.).

You can go to youtube.com and/or google "How to download and install (Linux distribution name here) in VirtualBox".

That should give you some results.

That's one way of getting Linux installed on your computer.

RustyCl0wn - August 2, 2014, 1:54 am

An alternative to virtualbox is vm player its free for non commercial use. Virtualbox and VM Player are called virtual machines (vm), basically it allows you to run another operating system (guest) within your current operating system (host). There are many videos and tutorials on how to setup a linux distro in a vm, there are 100's if not thousands of linux distributions (distros) out on the interwebs, some are designed for servers - Redhat, CentOS, some are for your average user like Ubuntu, Debian, Fedora, theres even a distro for penetration (pen) testing, here enters Kali Linux, formerly known as backtrack, kali has a whole array of tools to test networks, website exploits, password crackers etc. Any linux distro will do for hacking/pen testing its all about the tools, which can be installed, kali just has the pre-installed ready to go.

Hope this helps a little ?

18772 - August 2, 2014, 11:49 am

Okay, I have downloaded and installed VirtualBox. I have also gotten Ubuntu, however, my cpu(not a very good pc) is not good enough to run it. I will try the other one suggested :)

Spoofed Network - August 2, 2014, 12:04 pm

(Aug 1, 2014 06:09 PM)18772 Wrote: [\[CITE\]](#) I am using windows, and i haven't got the money to spare for a new computer.

You dont need a new computer to be able to run Linux on it. Linux is 100% free and is downloadable from several sites

18772 - August 2, 2014, 12:20 pm

(Aug 2, 2014 12:04 PM)Spoofed Network Wrote: [\[CITE\]](#) You dont need a new computer to be able to run Linux on it. Linux is 100% free and is downloadable from several sites

I have already been informed of this, but thanks ^-^

Update: I have kali 1.0.8, I clicked graphical install and it comes up with:

"This kernel requires an x86-64 CPU, but only detected an i686 CPU.

Unable to boot - please use a kernel appropriate for your CPU.

"
—

Update2: I am going to download a 32 bit version. apparently vm will not run 64bit because of my pc hardware.

RustyCl0wn - August 3, 2014, 5:20 am

You may have to turn on the virtualization settings within your bios to enable 64 bit.

Tirus - August 3, 2014, 5:35 am

Towards all the people who pointed him into something without even asking him something, don't bother.

What do you want to learn about hacking? Please specify what you want to know and I'll point you into the correct direction.

18772 - August 3, 2014, 1:38 pm

(Aug 3, 2014 05:35 AM)Tirus Wrote: [\[CITE\]](#) Towards all the people who pointed him into something without even asking him something, don't bother.

What do you want to learn about hacking? Please specify what you want to know and I'll point you into the correct direction.

Well, I would like to gain knowledge of all the basics within 6 months. You see, I am working on getting into collage(1 1/2 year out of highschool) and stuff right now but it is quite hard due to my current living situation. I have heard that you can make decent money by writing programs to sell among other things, and I want to dedicate my spare time to learning the essentials to networking, programming, encrypting/decryption, how antivirus works and crypting, how ports work, ect..

So basically build a novice understanding of everything I can in the cyber-world. Then work at becoming proficient at using the knowledge that i gain to further improve my learning.

An overview of what I (think I)know to learn/get now is:

Programs/os-

IDA, Ollydbg, MemEditing software,010 Editor, Wireshark*, DevC++, MySql*, Python*, Linux*, VPN*, No-IP*, Cyting software, and Custom tools.

Need to know-

C/C++, Java, networking, HTML, SQL, PHP, JQuery, and Assembly

[(*Have) although the quality and realiability of a few is questionable]

I wish to become capable of using computers and manipulating them at an advanced level, and using it as a small source of extra income for paying debts that I will incur from collage tuition and to buy a better computer than my Toshiba Satellite L445(3.3 rating) portable computer.

Seems easy enough, right? xD

Cryptocat - August 3, 2014, 2:48 pm

(Aug 3, 2014 01:38 PM)18772 Wrote: [\[CITE\]](#) Well, I would like to gain knowledge of all the basics within 6 months. You see, I am working on getting into collage(1 1/2 year out of highschool) and stuff right now but it is quite hard due to my current living situation. I have heard that you can make decent money by writing programs to sell among other things, and I want to dedicate my spare time to learning the essentials to networking, programming, encrypting/decryption, how antivirus works and crypting, how ports work, ect..

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You are all over the place with what you want to learn.

You need to start from somewhere.

Personally you should probably ustart programming and branch off from there.

18772 - August 3, 2014, 2:51 pm

(Aug 3, 2014 02:48 PM)Cryptocat Wrote: [\[CITE\]](#) You are all over the place with what you want to learn.

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I actually started reading up on C/C++ on w3schools.com because I came to that same conclusion :)

Started yesterday*

Cryptocat - August 3, 2014, 2:54 pm

(Aug 3, 2014 02:51 PM)18772 Wrote: [\[CITE\]](#) I actually started reading up on C/C++ on w3schools.com because I came to that same conclusion :)

Started yesterday*

That is a decent start.

I would advise you stick to those, php, python, and bash (although some of these may or may not be needed depending what you learn afterwards).

18772 - August 3, 2014, 3:01 pm

Thank you for your input, it is helpful and I appreciate it.

Cryptocat - August 3, 2014, 3:02 pm

(Aug 3, 2014 03:01 PM)18772 Wrote: [\[CITE\]](#) Thank you for your input, it is helpful and I appreciate it. Also I am not sure why you stated you wanted to learn about Ollybdg and all that other mumbo jumbo but once you get more advanced check out some guides on buffer overflows if you want to settle that itch.

18772 - August 3, 2014, 3:08 pm

@Cryptocat

Well, they are just programs that I listed that may be helpful if I were to some day make game trainers or something to sell. Just making a list of things to take a peak at some day.

<http://www.w3schools.in/cplusplus/friend-function/>Where I'm at in my C/C++ reading.

Edit: [Where I...](#)

Honestly, I don't fully understand everything I have read yet, but I have plenty more C/C++ studying to do.

Lemon-lime - August 3, 2014, 7:22 pm

I would suggest choose a specific topic you are interested in and run with it first and find out as much about it as you can then move on to other more challenging topics. This forum is a fountain of information if you use the search button. As far as good remote administrative tool that is more up to date I would look for njrat. If you want a download link to it feel free to private message me with some contact details and Ill send you download link over skype to the binary or I also have a copy of the source code and you can compile the source yourself and edit it as you please if you are familiar with vb.net.

18772 - August 3, 2014, 9:17 pm

(Aug 3, 2014 07:22 PM)Lemon-lime Wrote: [\[CITE\]](#) I would suggest choose a specific topic you are interested in and run with it first and find out as much about it as you can then move on to other more challenging topics. This forum is a fountain of information if you use the search button. As far as good remote administrative tool that is more up to date I would look for njrat. If you want a download link to it feel free to private message me with some contact details and Ill send you download link over skype to the binary or I also have a copy of the source code and you can compile the source yourself and edit it as you please if you are familiar with vb.net.

I actually have done a lot of research in the last few days and have learned quite a bit already. I am going to start with programming and code. C/C++ first.