

Forum:[Hack Forums](#)

Thread: [\[BEGGINING\]Where to start and how to start hacking, it's pros and cons](#)

kashttl - August 9, 2012, 8:03 pm

Introduction :

Many people ask me they want to learn hacking but they don't know from "where to begin" and "how to start hacking?" , "any institute to learn hacking?"
You can know where to start with this post.well as i said
If you're a good learner then you should be able to catch on quick.
I'm going to try and make this have great details attached so that everyone will grasp it easily and make this understand .
Let me discuss about Pros & Cons :

Pros

Some software companies will hire hackers to check for flaws in there programs

Free things

Learning

Adrenaline Rush

Cons

Possible jail time

Fines

BlackHat Hacking is Illegal

Take's some time to learn

Getting Started :

First things first.

There are 3 type of hackers you can choose from.

Black Hat, Gray Hat, and White Hat.

you can see my book for more details on it and some basic of hacking steps.

Becoming a Hacker :

You must learn information about any operating system and/or programming language, this way you have some skill in the required fields.

Learn PPython for a coding language because you can create advanced programs.

There is no such thing as learning a "Easy language", it takes time & patients to master your goals.

You will be able to learn computer security, also known as exploits.

Learn a Programming Language :

Python is a pretty decent language to start with because it has a clean design, very organized, and easy for beginners.Java is also good but some people do not value it as a good language to start off with(you can find a link to a e-book teaching about java).

If you are well into programming then you might want to learn C.

It's the closest language related to C++ and is to the core of Unix.

It's helps a lot when creating a software but takes time debugging and is often not used because of that reason.

Perl is also good learning for practice reasons and is worth learning.
Best source is to Use Google For hacking learn i always learn a lot from Google.

What's an Exploit :

An exploit is a piece of software and/or information that takes advantage of a bug or vulnerability in order to cause unintended behavior to occur on computer software.

This includes gaining control of a computer system or allowing privilege escalation or a denial-of-service attack.

Finding a bug can cause you to have further access into websites and software.

There are a bunch of methods on finding exploits.

The common found is a vulnerability in the creators software.

A remote exploit can work over a network and exploits the security vulnerabilities without access to the system.

A local exploit requires information before accessing the system.

It also increases the privileges of the person running the exploit past those by the system administrator.

Exploits clients also exist, usually using modified servers that send exploits when accessed with the clients application.

Exploits against applications requires some interaction with the user and is combined with a bit of social engineering.

This is part of the hackers way of gaining access into computers & websites for stealing information.

Earn Respect As a Hacker :

Program software & release it to the community with the source attached.

Design software that can be useful to everyone, this way users will download it & leave positive feedback.

Soon it will spread and you will start to become more known.

Test open-source software that users create.

If you can help them in any sort of way to make there software better & easy to use, I'm sure the creator will be thankful and mention you in the credits.

Try and find a program that is in the making.

Contact the creator and ask to beta-test it.

There's a good chance of you beta-testing it before it's released to the public.

You will also learn a lot this way and create good karma with others, so this way if you ever need help, they will offer you help as well.

Last but not least, give credit.

If you have had help in your current software than be sure to give credits.

Who knows, the person you're working with may give you a good ego.

What You Should Learn :

Learn advanced information about an operating system

Learn at least one programming language

Learn how exploits work

Do some research.

Learn New Latest Technology .

Hacking Learning/Network Security has a great future As long as there is internet and computer

there is no escape beyond it ,think of it again.

Start learning at your own risk
source: darksite.in

AdminBoss - August 10, 2012, 3:39 am

Thank you for sharing tuto it nice for start hacking of newbie hacker
hahaha

jaimie - August 10, 2012, 5:37 am

Good guide , very detailed, any suggestions on what is easiest to hack for beginners?

kashttl - August 10, 2012, 5:47 am

(Aug 10, 2012 05:37 AM)jaimie Wrote: [\[CITE\]](#) Good guide , very detailed, any suggestions on what is easiest to hack for beginners?Start learning programming mentioned above and then start using hack tools and programs