

Forum:[Hack Forums](#)

Thread: [\[TUT\]<=±Hacking guide, from scratch±<=\[TUT\]](#)

C-Digg - January 2, 2011, 9:56 am

<=±Hacking guide, from scratch±<=

First off...

So, you want to become a hacker. Well, the first thing you should know is HTML. I truly recommend this tutorial:

Code <http://www.w3schools.com/html/default.asp>
Once you learn HTML, why not test yourself a bit?

Code <http://www.hackertest.net/>

Try to get as far as you can. You won't get TOO far, as you only know HMTL, but try your best and logic.

Rats and Keyloggers

Now, the next thing you should learn is something basic, using RATs and keyloggers. Check out this thread for RATS:

Code <https://hackforums.net/showthread.php?tid=226188>

And for keyloggers: Code <https://hackforums.net/showthread.php?tid=940057>

It is also recommended to get a crypter or a binder. Use the Search button, and look for the one you think is best. There are free ones, but there are also ones which require you to pay in order to use them.

Social Engineering

After you've learned those two, you should get to know about Social Engineering and improving your skills.

If you consider yourself manipulative enough, you can skip this step. Otherwise, this table of contents will be sure to help you on your way in becoming great at Social Engineering, SE for short:

Code <https://hackforums.net/showthread.php?tid=227899>

Cheat Engine

Cheat engine is a easy program by which you can change values, or make trainers to poorly protected games.

Download it from here: Code <http://www.cheatengine.org/downloads.php>

Here's a link to some tutorials you should learn:

Code

<http://forum.cheatengine.org/viewtopic.php?t=454943&sid=78dd506d73ee518986b20a586cca975a>

Code <http://www.youtube.com/watch?v=kl2A7Onjzwg>

DOSing and DDOSING

A denial-of-service attack (DoS attack) or distributed denial-of-service attack (DDoS attack) is an attempt to destroy someone's internet connection. It requires a good program, botnets, and possibly a team of hackers.

Some tuts:

Code <https://hackforums.net/showthread.php?tid=92077>

Code <https://hackforums.net/showthread.php?tid=101297>

Those should pretty much clear out everything for you.

Brute Forcing

Brute forcing is pretty simple once you get the hang of it. Brute forcing means getting a program to try and guess the password of someone using a wordlist. It automatically tries all combinations possible, until the victim's password has been breached.

The easiest program of such type is Brutus. However it is outdated, and I don't recommend it. What I DO recommend is Cain & Abel.

You can download it from here: Code <http://www.oxid.it/cain.html> I highly recommend these youtube tutorials aswel:

Code <http://www.youtube.com/watch?v=tMNPjMsjpfQ>

Code <http://www.youtube.com/watch?v=Oplb3r3g5Yg&feature=related>

Choice of fate... kind of.

Now, you have a choice. You can either learn a programming language and maybe even get to create your own programs later on (White hat or Black hat), or start your career in website hacking.

What is website hacking, you may ask? It's exactly what you read it is. You hack websites. Now, it may sound amazing but if you wish to become great at it, I don't recommend you to learn it if you are a lazy person.

Both programming and website hacking require massive dedication.

Programming

Now, if you decided to choose the programming path, keep on reading. Otherwise, scroll down.

You should start off with something easy. I recommend C#, by Microsoft.

This tutorial is best, in my humble opinion:

Code <http://homeandlearn.co.uk/csharp/csharp.html>

After you learn that, you can go with VB.net (easier to make programs with) Java, or C++. It's your choice.

C++ Tutorials:

Code <http://www.cplusplus.com/doc/tutorial/>

Java tutorials:

Code <http://www.javalearner.com>

Visual Basic tutorials:

Code <http://homeandlearn.co.uk/NET/vbNet.html>

Website Defacements

The most important and common ways of hacking websites are the following: MySQLi (injection) , XSS (cross site scripting) , RFI (Remote File Inclusion) and LFI (Local File Inclusion)

For this, I have prepared a link that contains a .rar with everything you need to know.

Code <http://www.mediafire.com/?ev3cj8ogyri3j3l>

If it gets broken, feel free to PM me.

Thanks for reading this tutorial, hope it helps you! Feedback and comments are appreciated.

Soulcal - January 2, 2011, 10:09 am

Very nice tutorial, covers most of what you need for basic hacking ?

The Unknown - January 2, 2011, 12:04 pm

That's great man , Thread rated 5 on 5 by The Unknown , keep up the good work m8

TiME FLiES - January 2, 2011, 12:06 pm

bookmarked, good tutorial :)

C-Digg - January 2, 2011, 12:08 pm

Thanks guy, appreciate it. :D

Phrost3d - January 2, 2011, 12:24 pm

i need a freee crypyting service!!

accountcanberemoved - January 2, 2011, 12:27 pm

why do you need to know html is you want be a hacker? id like to hear it, no idea

C-Digg - January 2, 2011, 12:44 pm

(Jan 2, 2011 01:27 PM)Im Noob Wrote: [\[CITE\]](#) why do you need to know html is you want be a hacker? id like to hear it, no idea

Why not? The more you learn, the better, and I highly recommend it.

JonXRulz - January 3, 2011, 12:31 am

awesome tutorial

never read a tutorial like this before

P.s:-he asked me to say this on MSN :P

Prosperity - January 3, 2011, 12:34 am

Good post, thanks for this

+1

C-Digg - January 3, 2011, 12:47 am

Thanks guys, I'll update it with more stuff when I have time!

pushl %ebp - January 3, 2011, 1:00 am

Something that could have saved me time when I first started hack was learning about registry values. I mean the registry that you CPU uses. A good way to learn about how programs function etc is to learn/understand the programming language Assembly. ASM can be useful as it is really close to machine code, this makes it compile to a smaller size. Also ASM is good for making BOF (buffer overflows).

Anyway, nice guide, wish I had one like this when I was starting out. ?

C-Digg - January 3, 2011, 1:01 am

(Jan 3, 2011 02:00 AM)C!RCU!T tr0jAn Wrote: [\[CITE\]](#) Something that could have saved me time when I first started hack was learning about registry values. I mean the registry that you CPU uses. A good way to learn about how programs function etc is to learn/understand the programming language Assembly. ASM can be useful as it is really close to machine code, this makes it compile to a smaller size. Also ASM is good for making BOF (buffer overflows).

Anyway, nice guide, wish I had one like this when I was starting out. ?
I'll be sure to add that, thanks for the suggestion. ?

ifido2020 - June 12, 2011, 1:36 am

Nice post, But what about learning python?

SidiOu5 - June 12, 2011, 2:15 am

Very nice tutorial! Thanks for this.

D4rKn3s5 - June 12, 2011, 2:29 am

Nice thread, should be useful to the people that actually plan on becoming a hacker. That's also a pretty decent pack you put to together for the web hacking. I do think you should have added added a c100 shell in there, as it's pretty simple to use.

potatoman - June 12, 2011, 2:42 am

sweet post,thanks for this

kabir_crack - June 12, 2011, 2:48 am

great job sir... i really appreciate your work..

Swordie - June 12, 2011, 2:52 am

Great job, thanks. Helped me learn quite a few.

Sweat Heart - June 12, 2011, 2:53 am

Loose all the [.code] boxes. Why not do it like this:

Code [size=large][url=https://hackforums.net/showthread.php?tid=227899]Social Engineering[/url][/size]

Better to click, than copy pasting all codes. But beside that nice TuT

Grey Mind - June 12, 2011, 3:01 am

Good tutorial m8 awesome *bookmarked*.

dpunisher - June 12, 2011, 3:31 am

What a tut!!!! I cant close my mouth.this is what i need as a beginner. Men you deserve a rep great job bro. I wish and i hope someday ill be a good hacker.

joshyeo - June 12, 2011, 5:19 am

mint tut really help me get some where tarr
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K00LZ - June 12, 2011, 5:41 am

nice man not bad :) keep up the tuts

Basics. - June 12, 2011, 5:46 am

This is a good tutorial to follow. Good job.

TheNeutron - June 12, 2011, 6:36 am

Hay man..!! What's goin on ! How did W3schools becoame so famous ?? I like it anyway learnt 2 languages from there.

Mextracul - June 12, 2011, 10:58 am

THNKS cant wait ta get started :)

Luke - June 12, 2011, 12:02 pm

Nice tutorial, obviously took a while to make.

xMadnez - June 12, 2011, 12:18 pm

great tut im new wanna be a white hacker because nolige is power and i like ANYTHING about computers btw how long will it take to learn around.... oh im 13 please no hate im not a stupid kid who thinks ill learn hacking in a week....maybe a year for the basics yeah?? oh how do i give rep i think u deserve it..