

Forum:[Hack Forums](#)

Thread: [== SECRECY == >>> HOW TO UN-SKID YOURSELF AND LEARN HACKING <<<](#)

Pronouncer - July 23, 2017, 7:33 pm

Introduction

Thank you for your interest in our thread, we will be guiding you through the process of how to unskid yourself. Well at least what we believe is unskidding yourself. To be fair you have already taken the first step towards this process.

What is hacking?

Before we delve into the world of hacking we have to first understand what hacking is, and what its based upon. I'd like to give credit to sonder at this stage as a lot will be similar to what he has said previously.

Hacking in the dictionary meaning is

"Hacking is unauthorized intrusion into a computer or a network. The person engaged in hacking activities is generally referred to as a hacker. This hacker may alter system or security features to accomplish a goal that differs from the original purpose of the system." That's the straight out of the book definition so what would i personally class as hacking, i would say that gaining access to a system in a non-intentional method is hacking. Why am i saying it like this? Well hacking not only is unauthorized, but most the time requires you to think outside of the box to create new methods of exploitation. You should now have a very basic understanding of what being a hacker actually entails.

Different Types of Hackers

So not every hacker is the same. You will come across in the hacking communities different forms of hackers that hack for different reasons. Take the hacking group anonymous they would be classed as grey hat hackers, whereas lizard squad would be classed as black hat. You may be thinking what do all of these different "hats" mean? Well we will be covering that in this thread.

Black hat

So what is a "Black hat" hacker, no its not a person walking around with a top hat. This is a type of hacker that is out for personal gain, this normally comes in terms of financial benefit. A blackhat hacker will often use their skillset of computing and networking knowledge to bypass authentication systems and steal data or cause data outages. This class of hackers only care about their own monetary gain.

Grey hat

So what is "Grey hat". Well a grey hat hacker is a hacker who performs illegal activities for a good purpose. This does not in anyway make their actions legal but their cause is often clearly visible. These normally are classed as "Hacktivists" who will hack for a ethical cause, we have seen this

with the email leaks of presidential candidates.

White hat

White hat hackers are the only legal form of hackers who will not face prosecution. White hat hackers are authorised to gain unauthorised access. Seems like a loop huh? Well let me explain. White hat hackers are contracted by businesses to carry out work. They sign non-disclosure contracts and their job is to gain access to the system using any method possible, write reports on it and possibly assist to fixing it.

Things you must understand before starting

This is a long term commitment and you will not be done in one day. This will take atleast 5 months to even start the process.

You will most likely give up as it's very hard to do. Dont over do yourself, take time take frequent breaks. Yes its learning but we still want it to be fun right? Doesn't matter how slow or fast you go as long as you keep a steady pace you will be good.

Organise your sources of information, this can include things such as IRC servers but mainly we are talking books. It is great to learn from people at times but their mistakes will become your mistakes. No one will hold your hand through this.

Learn how to use different google operators such as "" site:* things like that will help you find sources related to just your keyword. Don't be shy to ask for help there will be people laughing that's normal but everyone starts somewhere. Here is our helpdesk for you

<https://hackforums.net/showthread.php?tid=5675878>

This may sound so skiddy like every 15 year old wanna be is doing but watch convention videos they really will teach you things you never knew. My first botnet was copied from defcon which was a javascript botnet it was incredibly unstable but i was proud because i did it.

Don't do everything by yourself work with others, teach people this way you will remember it better, but don't forget keep to yourself, you are responsible for your actions no one else.

Where exactly do I start?

Start with Linux and network enumeration. Linux is 100% necessary to unskid yourself. I'm sorry but its just the truth. The truth hurts but It will set you free. Don't think that by specializing in one single niche like windows malware development is fine but it doesn't make you a hacker and it certainly doesn't unskid you.

The good news is that you don't actually have to replace windows on your machine. You can just run linux

Off of a VM if you prefer. Though I will say that getting rid of windows and forcing yourself to work with linux is probably the best way to learn it quickly. I'd say ubuntu on a VM is the safest route. And once you have an understanding of using the package manager and navigating around using the terminal, you're safe to move onto Kali and start testing some scanners on a VM like Metasploitable2 (I recommend this one because it comes with DVWA built in so you can learn software exploits and web exploits in one box) after that go check out vulnhub.com

Networking

If anyone tells you networking is not the most important thing when it comes to hacking. Ignore them they're straight out wrong. Networking is the backbone to hacking, all systems require a network of some sorts in order to be hackable. Below is a list of topics you have to learn and i will

give you what i think is the best resource out there. Take your time watch the videos and take notes on this. Its a little old but its true what they say old is gold. Here is a 29 video playlist that should set you back 2 months in time, towards learning networking.

Eli the computer guy is a very underrated source of information.

<https://www.youtube.com/playlist?list=PLF360ED1082F6F2A5>

While you are checking his networking stuff when you have finished take some time to start watching these too

<https://www.youtube.com/playlist?list=PLB250111087E58F76>

Next thing within networking once you have finished that (There will be some repeated bits) Is to take a look at CEH revision guides and Comptia Networking study guides

CEH Playlist

<https://www.youtube.com/watch?v=x8aO4iZYKNI&list=PLD6CIfxZTzLJxtnioiLb2uzeQI9OHXtx>

Comptia Net+

<https://www.youtube.com/watch?v=LWJ8PHvAL6k&list=PLG49S3nxzAnnXcPUJbwikr2xAcmKljbnQ>

Networking Topics that are a MUST

<https://hackforums.net/showthread.php?tid=5685028>

Networking Topologies

Wan Lan Wlan

Physical and Logical Connections

Subnets

OSI Model (All layers)

Understanding Switches/Hubs

Server VS Client

Server side processing

Client side processing

TCP/IP

UDP

TCP

Common Ports

DNS Systems

Hacking DNS

Name Servers

DNS Records and Zone Files

DHCP

DHCP Client/Server Communication

The Lease Concept

DHCP Resource Exhaustion

NAT VS DHCP

Data Logging (Advantages and disadvantages)

Multi-Threading

Multi-Processing

Ipv4

Ipv6

MITM

TCP Handshake

Port scanning

IP scanning

Fingerprinting
Desktop Phishing
L7 methods (SLOWLORIS, HEAD, GET, POST)

Where to start with Programming

So I'm going to start this section off by doing exactly what I'm known for. And that is, preaching the Good word of LINUX. Linux is absolutely best for development. It has all the best tools, the best libraries and repositories. And to top that all off, the OS itself is coded and maintained by open source devs who have development in mind.

Quote: Trying to learn to hack on a Microsoft Windows machine or under any other closed-source system is like trying to learn to dance while wearing a body cast.

-Eric Steven Raymond

Another benefit of linux is that learning the command line forces you to learn about computers more which will help give you a better understanding for when you write programs. And learning bash shell syntax is actually teaching you a scripting language at the same time.

For starting off learning to code, I recommend Python because it is open source, cross compatible and its easy to learn and easy to read. Plus there are a lot of sources out there for hacking related scripts that you can read in order to get familiar with using it for "nefarious" purposes.

After that I'd go to Java or C++ Depending on your needs. Probably Java for the best cross compatibility or C++ for the most efficient small file sizes and the ability to work with lower level functions.

Website Exploitation

If website exploitation is what you are into there are a few things you will need to know right at the beginning. There is no point jumping into things without knowing this.

A basic understanding of networking (Atleast this entire playlist
<https://www.youtube.com/playlist?list=PLF360ED1082F6F2A5>)

HTML

CSS

Javascript (Not to be confused with java)

PHP

SQL

HTTP (I am talking about the protocol, dont start googling HTTP language, we want to understand this protocol and what it does and how it does it)

Here are some resources:

HTML/CSS - <https://www.youtube.com/watch?v=y3UH2gAhwPI>

Javascript - <http://eloquentjavascript.net/>

PHP - <https://www.codecademy.com/learn/php>

SQL - <https://www.codecademy.com/learn/learn-sql>

HTTP - <https://www.tutorialspoint.com/http/index.htm>

Seems simple right, well it is to be honest give it a few months and you will know all of this from the top of your head. If you go in without this knowledge you will get lost and then lose interest.

I know it's the 21st century and all, reading has almost become redundant to most people. If you think you can go far of video tutorials alone you sir are very wrong.

Here is what i personally recommend as a book to read once you have done all of that. Yes it is paid.

<https://www.amazon.co.uk/Web-Application-Hackers-Handbook-Exploiting/dp/1118026470>

There are other free books out there.

Pronouncer - July 23, 2017, 7:33 pm

Kernel Hacking

I am personally no expert on kernel hacking so i have entrusted some help from a friend in guiding you on this. There is a lot of things in kernel hacking and unfortunately i cant take you through everything as this is one of the HARDEST types of hacking there is. The basic things you will want to do is

Run a linux based operating system, that ideally being debian or arch. Don't worry you will break your os 100+ times and have to do a re-install that's just linux for you.

Learn networking (as previously said all hacking forms rely on networking)

Learn C (This is incredibly hard to do and dont expect to come out a hacker in 5 months time. You wont even be close)

Learn assembly (Ahhh a generation 2 coding language good luck with this)

Learn how to reverse engineer C code

Learn how to reverse engineer assembly

Learn numerous different attacking algorithms and patterns (prepare to start losing your hairline)

Although it says run linux you will also want to learn windows operating system. Not just how to use it but how it works. This means studying the WinAPI, analysing processes, memory, formats, offsets and DLLS.

Malware Development

So you want to learn how to code malware first step. Uninstall .net. If you want to take the route of a .net malware developer go elsewhere. It doesn't take a genius to code c+p malware in c# or vb.net.

To develop malware and software that actually has a valuable in real life purpose look at third generation languages such as C or C++. You will also want to take a look into assembly syntaxes such as x64. You're probably like DUH, well lemme tell you this it seems easy but unless you know the windows system you won't get far. I don't mean i know how to install software i mean understanding windows api, understanding the setup. You will also want to take a look at DirectX, yeah that's not only for games it's good at UI development too. This is one of the options there are many out there. You will also want to learn how to decompile and reverse engineer, this is one of the only ways you will learn how to make good malware. A good side to this is you won't have to buy a shitty HF crypter as your malware will be FUD.

Resources to learn C <http://www.learn-c.org/>

C++ <http://www.learncpp.com/>

Assembly": https://www.tutorialspoint.com/assembly_programming/

FAQ

How do i start a botnet?

Learn to code one, learn networking, learn how they communicate first. If you can code something, you can understand it. Look for open source examples and try to understand them. Don't try to skid them and sell them in the marketplace.

Q. How do i hack an account?

A. Brute force that is your best bet, but the real question is it even worth it? The time and the small chance of success isn't worth your effort most of the time. You see all these cracking tools don't ever waste your time buying cracking tools.

Spoiler ([Click to View](#))

Q. I have this guys ip what now?

A. What are you trying to do? Ddos him and waste your time and money for brief satisfaction? Leave it move onto bigger things. If its a server check for simple ports if its residential grow up and move on.

Q. What's the best coding language to learn?

A. Well they're all good in their own ways, you'll have to decide that yourself.

Q. Should i rat?

A. In general no its non beneficial to anyone unless you are specifically targeting one system.

Q. What's the best rat?

A. One you code for your specific use.

Q. Is hacking illegal?

A. Yes and no. Depending what you do and how you do it. Theoretical hacking is legal stealing credit cards and phishing is illegal.

Q. Can this make money?

A. Yes

Q. How long will it take for me to make money?

A. What's your skill like, it can take years to be good and not just a "HF" hacker.

Q. Can i hack this site?

A. Every site is hackable its just a level of difficulty. By following this guide will you able to hack it, probably not.

Q. What is the best os to use?

A. Whatever you are comfortable they all have functionality, but one thing is a must learn how to use linux.

Q. Can i just download a tool and start hacking?

A. Well you can but you won't get far. Yeah many big hackers use tools but they also know how that tool is functioning. What's the point of just running a tool to try hack, it misses so many different things. As a beginner you should avoid using pre-made tools in general. If you want a tool learn to make it yourself.

Q. What's the best VPN?

A. Don't ever rely on just a vpn for your security.

Read this - <https://hackforums.net/showthread.php?tid=5673530>

Q. How do i dox someone?

A. Use google, bing, yahoo, pipl any daym search engine there is.

Q. I want free money in game how can i hack it?

A. Get good at the game, if you really want to hack for free coins you've got a long journey ahead of you.

Credits

Credits go to

Pronouncer

Veridian

Sonder (Miss you from null days my boy)

Google

And everyone who constantly spams the beginner hacking section.

Thank you for taking the time to read this thread. We appreciate your effort and look forward to helping you out. If you are interested in joining us please read this thread.

<https://hackforums.net/showthread.php?tid=5673489>

Dr. Gonzo - July 23, 2017, 7:34 pm

Reserved for 3rd post and future updates

oscast - July 23, 2017, 7:35 pm

Why don't you just post the entire thread when it is finished?

Pronouncer - July 23, 2017, 7:36 pm

(Jul 23, 2017 07:35 PM)Kyun Yoon Wrote: [\[CITE\]](#) Why don't you just post the entire thread when it is finished?

Its too long for one post

?ictor? - July 23, 2017, 7:43 pm

Great tutorial and resources in this thread.

BitcoinLuxury - July 23, 2017, 7:43 pm

Secrecy Represent, you know we hear with that top notch shit

Mr. Robot - July 23, 2017, 7:44 pm

Not bad for real beginners, still be skids after it though.

Bronze5 - July 23, 2017, 7:49 pm

Thx you for the tutorials, you truly help us ^^

Pronouncer - July 23, 2017, 7:50 pm

(Jul 23, 2017 07:44 PM)Mr. Robot Wrote: [\[CITE\]](#) Not bad for real beginners, still be skids after it though.

If they take the time to go in detail with it i dont think knowing

Networking

Coding in a 2/3rd generation language (Not vb.net or C#)

Understand kernals a bit and the operating system it will set them apart from many in HF

mutybyte - July 23, 2017, 7:59 pm

Wow very superb information i get today.Thank you very much for this Sir <3 ?

Pronouncer - July 23, 2017, 8:07 pm

(Jul 23, 2017 08:06 PM)xadamxk Wrote: [\[CITE\]](#) -snip-

That was Not copied and pasted, I actually looked at yours and Tommy's history that was unique for you buddy. You where in archive with i believe hash g and it was some sort of group to do with helping the community. I asked for feedback from about 4 members, whcih i thought you'd be an appropriate fit for seeing as your groups contributions

instas - July 23, 2017, 8:10 pm

Amazing thread, will make a great mindmap for new users. I believe you should go into some more detail about the "white-hat" section of the CS community although such as anonymity and COMPTIA++

Also packet science would be a good thing to mention.
Stenography as a whole.

Pronouncer - July 23, 2017, 8:11 pm

(Jul 23, 2017 08:10 PM)instas Wrote: [\[CITE\]](#) Amazing thread, will make a great mindmap for new users. I believe you should go into some more detail about the "white-hat" section of the CS community although such as anonymity and COMPTIA++

Thank you :) I will add more information on whitehat topics such as malware removal etc

Pronouncer - July 23, 2017, 8:23 pm

(Jul 23, 2017 08:21 PM)Omniscient Wrote: [\[CITE\]](#) This is a paid sticky until July 30, 2017. HackForums does not endorse the product nor vouch for the seller. As always any deals on HF are at your own risk.

Aha thank you for the sticky Omni :)

Pronouncer - July 23, 2017, 8:28 pm

(Jul 23, 2017 08:24 PM)xadamxk Wrote: [\[CITE\]](#) Archive was more about website policy rather than hacking.

We didn't talk about hacking one bit.

Just educating members on rules, certain conditions, site history, and that sort of thing.

Regardless, the tutorial is damn good.

Oh, I must have got my information wrong, my sincere apologies. Thank you for the feedback buddy

Zink - July 23, 2017, 9:38 pm

seems like an interesting thread mate.

Baud - July 23, 2017, 11:19 pm

Glad to see this thread stickied, it's going to help a lot of newcomers I think.

Disparity - July 24, 2017, 3:20 am

<https://hackforums.net/showthread.php?tid=4976270>

Lmfao, you actually fucking ripped all of this from pony's guide and made some shitty knock-off of his with less information.

what a great way to promote your new group

edit: dammit I wasted my 1337 post on your shitpost

(Jul 23, 2017 07:33 PM)Pronouncer Wrote: [\[CITE\]](#) Credits

Credits go to
Pronouncer
Veridian
Sonder
Google

And everyone who constantly spams the beginner hacking section.

ohh nvm you mentioned his name below yourself who you credited for some reason, it's ok

Zens - July 24, 2017, 3:35 am

Subscribe to this thread. Cheers

DVS-01 - July 24, 2017, 4:04 am

Quality Thread, can definitely improve many peoples knowledge and hopefully provide them with the insight to further themselves.

#Secrecy making moves rn.

Pronouncer - July 24, 2017, 4:43 am

(Jul 24, 2017 03:20 AM)Disparity Wrote: [\[CITE\]](#) <https://hackforums.net/showthread.php?tid=4976270>
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Aha, you know sonder and I go way back? From 2013? I have his permission to use his threads even on my website and that's straight copy and pasted. Comes under creative commons licensing

Disparity - July 24, 2017, 4:47 am

(Jul 24, 2017 04:43 AM)Pronouncer Wrote: [\[CITE\]](#) Aha, you know sonder and I go way back? From 2013? I have his permission to use his threads even on my website and that's straight copy and pasted. Comes under creative commons licensing
lol

Even if you 'go way back', why not just bump his thread that contains infinitely more information? Why copy the material and act like you wrote it and he contributed?

Either way, I'll follow his advice on this one and let it be. ?

Pronouncer - July 24, 2017, 4:51 am

(Jul 24, 2017 04:47 AM)Disparity Wrote: [\[CITE\]](#) lol

Even if you 'go way back', why not just bump his thread that contains infinitely more information? Why copy the material and act like you wrote it and he contributed?

Either way, I'll follow his advice on this one and let it be. ?

I sourced him, only two things were sourced from him the rest was written by us from scratch.. the networking topics comes from a 83 page book a old group of mine had written up back in 2013, the what to do with networking is common sense, I shared two certs revision along with a book I personally own. Ceh although has to do with hacking majority is networking related meanwhile comptia is mainly networking.

The kernel hacking is the steps I was told to do by someone so I shared it, there's not much credits I can go deep into unless I plagiarise check everything and then I'll have like 100 websites to credit. I have sonder credit mainly because him and another person are the ones who guided me starting hacking

Disparity - July 24, 2017, 5:12 am

(Jul 24, 2017 04:51 AM)Pronouncer Wrote: [\[CITE\]](#) I sourced him, only two things were sourced from him the rest was written by us from scratch.. the networking topics comes from a 83 page book a old group of mine had written up back in 2013, the what to do with networking is common sense, I shared two certs revision along with a book I personally own. Ceh although has to do with hacking majority is networking related meanwhile comptia is mainly networking.

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There is legitimately too much "sourcing" for me to go through and point out.

pony:

Spoiler [\(Click to View\)](#)

(Sep 5, 2015 07:48 AM)Th3PonyWizard Wrote: [\[CITE\]](#) - Oath

Great. So you want to be a hacker. Another kid. Like there isn't thousands of you bargaining in every month expecting to get their stupid, discussed-to-death, question, or even better, ask about the shit HF marketers feed you over there at the stickies. If you've began reading and at this point already - Houston, we may have a problem. Somebody's using his brain. In Hack Forums that's usually considered the taboo. Pay for a crypter, pay for a RAT, buy some slaves, upload more builds to # hoping to catch more sleazy 13 year olds masturbating to sleep and choking off their own saliva. Follow the hive mind. Read more stickies, and believe you're in the best hacker community in the world. Debate more about ctOS vs LuminosityLink and suck some more dicks.

Or continue reading.

Melodramatic que

Now in these sort of write-ups the first spark of thought makes you question who wrote this bullcrap and who does this kid think he is. Great point, besides being here a little bit more and sleeping 24/7 he is nobody special. He can not dictate what's good or bad, he is not an expert - he isn't even good, for goodness sake. He's just expressing an opinion and is willing to have it debunked which will probably happen. Until that happens, give him a shot. He worked some days for this thread, and he thinks he deserves one full attention span of yours, at least.

Back to our point: You want to be a hacker. Read my first paragraph again if you didn't get my point, but I showed a mentality there. A hacker hacks, not uses. he is usually not the designated crowd for which the product was designed for; he tinkers, checks, learns, observes, understands, comprehends, analyzes and does more shit that describes what people refer to "smart" nowadays. That's a hacker. What I wrote about in the first paragraph is a user. A tool. if you're not a tool, great, if you are: you can still be saved. Simply understand you've done nothing but ultimately waste your

time pretending to be something you're not. Well, until now, that is.

ur shit

Spoiler ([Click to View](#))

(Jul 23, 2017 07:33 PM)Pronouncer Wrote: [\[CITE\]](#) Things you must understand before starting

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Don't do everything by yourself work with others, teach people this way you will remember it better, but don't forget keep to yourself, you are responsible for your actions no one else.

In this case you kind of pulled shit out of his thread all over the place, but sure, maybe you were just inspired by him, right? At least it's clear you wrote this.

pony

Spoiler ([Click to View](#))

(Sep 5, 2015 07:55 AM)Th3PonyWizard Wrote: [\[CITE\]](#) - Networking Exploitation

First step is to learn networking properly. Understand everything going over it.

My personal to-go recommendation would be [Eli The Computer Guy](#).

Watch his stuff - Introduction to Networking, The OSI Model Demystified, Understanding Switches, TCP/IP and subnet masking, VPN, Hacking DNS.

ur shit

Spoiler ([Click to View](#))

(Jul 23, 2017 07:33 PM)Pronouncer Wrote: [\[CITE\]](#) Networking

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CEH Playlist

<https://www.youtube.com/watch?v=x8aO4iZYKNI&list=PLD6CIIfxZTzLJxtnioiLb2uzeQI9OHXtx>

Comptia Net+

<https://www.youtube.com/watch?v=LWJ8PHvAL6k&list=PLG49S3nxzAnnXcPUJbwikr2xAcmKljbnQ>

I mean, maybe you're both just eli fans right? And both happened to mention him in the same section and emphasise the same importance?

pony:

Spoiler ([Click to View](#))

(Sep 5, 2015 07:53 AM)Th3PonyWizard Wrote: [\[CITE\]](#) // //

.....

- Website Security

To be competent in website hacking, you're going to need to know:

HTML (HyperText Markup Language)

That's like the basics of the basics of the interwebs. HTML is a markup language marking to the browser how to display that and how to display this. With it, elements are forming up and have some basic relations between each-other. Tables, forms, images, hyperlinks, it's the surface.

Source:

- <http://www.htmldog.com/>

Writer's difficulty rating:

- Piss easy

CSS (Cascading Style Sheets)

It's like an addition to HTML allowing you to customize HTML tags and their attributes. Not required, but can help you do some neat stuff later on as well as help you greatly if you actually choose to make websites.

Source:

- <http://www.tutorialspoint.com/css/>

Writer's difficulty rating:

- Piss easy

JavaScript

JavaScript is what makes the page dynamic - As in, changes in front of you. It's an actual programming language, unlike HTML and CSS. It's being executed from the browser and is extremely popular and known for a lot of libraries, APIs and forks. Stuff like Node.js came out of it and is basically a server-sided language. It also created jQuery which is an amazing library, as well as AJAX allowing you to send out HTTP requests in and out of the browser (IMPORTANT FOR WEBSEC!) An absolute must if you're planning to do any part of client-sided attacking in websites.

Not learning language is a huge miss. Practically all the XSS variants are relying on this, as well as ClickJacking and generally Browser Exploitation.

Source:

- <http://eloquentjavascript.net/>

Writer's difficulty rating:

- Mostly easy

PHP (PHP: Hypertext Preprocessor)

A must know. PHP is a server-sided language, serving as the central unit, the "core" of the website responsible for the logical processing, command execution, website flow, systems (Registration, Login, Sessions, Information) and keeps the site dynamic. Understanding it directly translates to increasing your InfoSec know-how, as you actually know how data goes in, where it is stored, and how it goes out. You understand where it can be staggered, attacked, twisted, manipulated to further benefit you as both the defense and the attack.

Sources:

- <http://www.hackingwithphp.com/>

- <http://www.phptherightway.com/>

- <http://www.ibm.com/developerworks/opensource/library/os-php-7oohabits/> (OOP Tips)

Writer's difficulty rating:

- Kinda easy

SQL (Structured Query Language)

A collection of dialects (Each SQL program, DBMS, has it's own little quirks and ways to do things however they're largely the same) to talk with a remote server holding information permanently and storing it for later usage. SQL is rich, it enables you to craft complicated queries pulling and re-structuring information from all kinds of sources. SQL is based on databases holding tables, each table having columns and they form the table. together, you can pull results from a table, one result is called a row. In order to perform the notorious SQL Injection properly, you will need to learn a dialect such as MySQL thoroughly. Then you can expend to MSSQL and MsAccess allowing yourself to be familiar to more database systems and attacks

Sources:

- <http://www.tutorialspoint.com/mysql/>

- <http://www.w3schools.com/sql/>

- <http://www.tizag.com/mysqlTutorial/>

Writer's difficulty rating:

- Easy

HTTP (HyperText Transfer Protocol)

To understand what is a website, learn it's protocol. HTTP is the protocol responsible for receiving the request from the user to display a new page. The HTTPD follows the HTTP protocol, analyzes the request, launches the needed modules accordingly (PHP Module, mod_security module, etc), waits for them to do their job, then replies back with the processed output. Understand how a GET, POST and HEAD looks like in HTTP requests, understand response status codes (200, 302, 403, 404, 418)

Sources:

-

<http://code.tutsplus.com/tutorials/http-the-protocol-every-web-developer-must-know-part-1--net-31177>

- https://www3.ntu.edu.sg/home/ehchua/programming/webprogramming/HTTP_Basics.html

Writer's difficulty rating:

- Easy

// //

.....

Then, specialize yourself. Start reading actual hacking-related information: Tutorials, books, informatives, write-ups, and more.

<https://hackforums.net/showthread.php?tid=2008347>

<https://hackforums.net/showthread.php?tid=3120614>

<https://hackforums.net/showthread.php?tid=3525922>

<https://hackforums.net/showthread.php?tid=3120614>

<https://hackforums.net/showthread.php?tid=2059542>

<https://hackforums.net/showthread.php?tid=4850800>

Books

[The Web Application Hacker's Handbook](#) is my only recommendation. It is really in-depth and will give you a lot of inside. Absolutely recommended.

your shit:

Spoiler ([Click to View](#))

(Jul 23, 2017 07:33 PM)Pronouncer Wrote: [\[CITE\]](#) Website Exploitation

If website exploitation is what you are into there are a few things you will need to know right at the beginning. There is no point jumping into things without knowing this.

A basic understanding of networking (Atleast this entire playlist

<https://www.youtube.com/playlist?list=PLF360ED1082F6F2A5>)

HTML

CSS

Javascript (Not to be confused with java)

PHP

SQL

HTTP (I am talking about the protocol, dont start googling HTTP language, we want to understand this protocol and what it does and how it does it)

Here are some resources:

HTML/CSS - <https://www.youtube.com/watch?v=y3UH2gAhwPI>

Javascript - <http://eloquentjavascript.net/>

PHP - <https://www.codecademy.com/learn/php>

SQL - <https://www.codecademy.com/learn/learn-sql>

HTTP - <http://www.tutorialspoint.com/http/index.htm>

Seems simple right, well it is to be honest give it a few months and you will know all of this from the top of your head. If you go in without this knowledge you will get lost and then lose interest.

I know it's the 21st century and all, reading has almost become redundant to most people. If you think you can go far of video tutorials alone you sir are very wrong.

Here is what i personally recommend as a book to read once you have done all of that. Yes it is paid.

<https://www.amazon.co.uk/Web-Application-Hackers-Handbook-Exploiting/dp/1118026470>

There are other free books out there.

The order might be identical, but the sources are different, so OBVIOUSLY you didn't copy right?!!!!

[part 1 of post, too big]

mutybyte - July 24, 2017, 5:20 am

Don't understand whats going on between two of you.

Pronouncer - July 24, 2017, 5:21 am

(Jul 24, 2017 05:20 AM)mutybyte Wrote: [\[CITE\]](#) Don't understand whats going on between two of you.

Basically we sourced sonder on sections of this. Who btw is one of the people who taught me everything so obviously whatever he has taught me I'll share. The point of this thread was just to help s few out which it has done. We even paid for a sticky to try clear up this section. Oh well our next day guide will be covering all the information on the networking topics specified

Disparity - July 24, 2017, 5:22 am

goin for round 2:

pony:

Spoiler [\(Click to View\)](#)

(Sep 5, 2015 07:50 AM)Th3PonyWizard Wrote: [\[CITE\]](#) - Tips

This is going to be hard.

I'm not gonna lie. None of these subjects suddenly "end" and you know it 100%. This is Hacking in the world of technology, when every passing day a new fork is made for a new application on a new framework on a new OS, you can't stop learning and expect to be on top. You will need dedication, focus and persistence.

Don't push yourself to learn too much at the beginning - focus on a single subject.

Know your limits. Don't overburden yourself, as long as you keep a steady line of learning no matter how slow, note that you're learning. You're progressing.

-

Know Your Google.

When used right, google is an incredible source of information because it caches every single relevant thing to your keywords.

2.5 Always RTFM. Don't ask impatient questions, always dedicate time for self-research and effort. Don't expect to get answered - You don't have that privilege. You're being helped. Nobody is required to help you. Hacking is done lone-wolf, nobody will hold your fragile hand walking you down the path that grants the average joe immense power. Read this:

<http://www.catb.org/esr/faqs/smart-questions.html> and

-

Sort your sources.

Keep them updated. Sort your books. Be aware of communities, IRC chats, infographics, 4chan, reddit, etc. Learn from others, however do not become depended. Try to help others if it's possible - The highest amount of retention obtained when processing raw knowledge is when it is being passed to somebody else.

-

Know English.

Can't stress this part enough.

-

Understand what you're learning.

You're learning how to abuse code, right? Keep the "code" part in check. Learn more code. A hacker is first and foremost a programmer, then it's a hacker. Focus on the designated languages your road suggests, then use them creatively and keep on working with them. My generic recommendation is as follows:

- Master completely the language(s) associated with your road
- Know networking to a good extent (Understand the OSI model - Sockets, protocols, layers, addresses)
- Be familiar with software development and computer engineering, not just on the language side of things.
- Learn about productivity, efficiency, complexity, resource handling, and more importantly learn how to learn.
- Be autodidact.

-

Have responsibility.

Keep yourself aware of your surroundings and do not do silly things. Remember you're usually being logged, usually being recorded, usually being tapped and usually being stored. Disregard fame, acquire knowledge. Hack to learn, not the opposite.

-

Use Linux.

It's a tip, not a requirement, but you will learn so much more by grabbing an ISO and booting one off your PC. Windows sugars you too much.

-

Watch Defcons, Black-Hat conventions and more on YouTube.

These are smart people having smart lectures and you should view these as there are bound to be subjects relating to your interests.

-

Keep yourself moderately private.

This is a close one to number 6, but more focused. Use browser plugins such as Cookie Manager, NoScript and uBlock Origin to lay off anything that isn't the content you want to ensure privacy and security.

-

Teach others.

-
Hack the planet.

[\(Click to View\)](#)

[img]http://explodingdinosaur.com/wp-content/uploads/2015/07/hack-the-planet.gif.gif[/img]

your shit:

Spoiler [\(Click to View\)](#) at this point im too lazy to find the quotes because at least they're spread out a bit, but come on, the way you talk about linux and everything proves my point.

Those are the examples I noticed immediately and bothered quoting, not to mention the whole unskid yourself punch line.

This is my last reply. It is what it is. ?

The Doge of Wall Street - July 24, 2017, 5:24 am

seems legit to me another awesome Threat

Pronouncer - July 24, 2017, 5:42 am

(Jul 24, 2017 05:24 AM)MR.I Wrote: [\[CITE\]](#) seems legit to me another awesome Threat
Thank you

Rhinoo - July 24, 2017, 6:34 am

nice detailed thread for beginners, good read

Frankey - July 24, 2017, 7:20 am

Nice detailed thread! Bookmarked it for further reading when I need it. Thanks.

xLelouch - July 24, 2017, 7:27 am

Thanks for the guide.

Small mistake on this line

Quote:A basic understanding of networking (Atleast this entire playlist
<https://www.youtube.com/playlist?list=PL...082F6F2A5>)
remove last ")" in text and hyperlink.

Pronouncer - July 24, 2017, 7:29 am

(Jul 24, 2017 07:27 AM)xLelouch Wrote: [\[CITE\]](#) Thanks for the guide.
Small mistake on this line
remove last ")" in text and hyperlink.
Will be fixing that shortly

xX_l337_h4x0r_Xx - July 24, 2017, 1:50 pm

(Jul 24, 2017 03:20 AM)Disparity Wrote: [\[CITE\]](#) <https://hackforums.net/showthread.php?tid=4976270>
Lmfao, you actually fucking ripped all of this from pony's guide and made some shitty knock-off of his with less information.

what a great way to promote your new group

edit: dammit I wasted my 1337 post on your shitpost

ohh nvm you mentioned his name below yourself who you credited for some reason, it's ok
hey the skid is right ???

op says he is from null, i smell bullshit

Pronouncer - July 24, 2017, 2:25 pm

(Jul 24, 2017 01:50 PM)xX_I337_h4x0r_Xx Wrote: [\[CITE\]](#) hey the skid is right ???

op says he is from null, i smell bullshit
Mhmm believe what you want

xX_I337_h4x0r_Xx - July 24, 2017, 2:29 pm

(Jul 24, 2017 02:25 PM)Pronouncer Wrote: [\[CITE\]](#) Mhmm believe what you want
i believe that sky is falling and aliens infiltrated government

Pronouncer - July 24, 2017, 2:32 pm

(Jul 24, 2017 02:29 PM)xX_I337_h4x0r_Xx Wrote: [\[CITE\]](#) i believe that sky is falling and aliens
infiltrated government
i agree the sky is falling

Still a good read :) we got this stickied to try help

Pronouncer - July 26, 2017, 3:50 pm

Amazing read still glad to recieve a few pms about it.

k_os - July 26, 2017, 4:19 pm

And this goes to my bookmarks.
Well documented and helpful

Pronouncer - July 27, 2017, 10:32 am

More guides are in the making glad to see the reach this has made

MightySwag - July 27, 2017, 10:57 am

When I try to open this link it says invalid parameters, do I need to change my location if so which
country do I choose. (wont let me post links) Its the playlist where you said this : A basic
understanding of networking (Atleast this entire playlist #####)

HTML

CSS

Javascript (Not to be confused with java)

PHP

SQL

Pronouncer - July 27, 2017, 10:59 am

Fixed that I'm sorry about it

WhoseLineIsItAnyway - July 27, 2017, 11:00 am

High quality tutorial, good stuff.

SQLInjekt - July 27, 2017, 5:48 pm

good tutorial brother. will bookmark this and save it for later.

AutoComp1ex - July 27, 2017, 6:40 pm

Thanks for this! :) Very useful!

nivek123 - July 27, 2017, 6:53 pm

Very helpful, thanks really appreciate it !

LD_PRELOAD - July 28, 2017, 5:44 am

It doesn't matter how you start, it matters how you continue and keep going. While content being OK, it's not new or innovating. Good post nevertheless.

Pronouncer - July 29, 2017, 4:51 am

(Jul 28, 2017 05:44 AM)LD_PRELOAD Wrote: [\[CITE\]](#) It doesn't matter how you start, it matters how you continue and keep going. While content being OK, it's not new or innovating. Good post nevertheless.

Let's agree to disagree on that

Pronouncer - July 30, 2017, 5:00 am

Make sure to read this :) good thing for you all

Pronouncer - July 31, 2017, 7:29 am

Our sticky has now expired sorry

LD_PRELOAD - July 31, 2017, 9:05 am

(Jul 29, 2017 04:51 AM)Pronouncer Wrote: [\[CITE\]](#) Let's agree to disagree on thatCould be a nice discussion, wouldn't it?

Dr. Gonzo - July 31, 2017, 11:48 am

(Jul 31, 2017 09:05 AM)LD_PRELOAD Wrote: [\[CITE\]](#) Could be a nice discussion, wouldn't it?

It matters how you start depending on what your goals are.

Hirohito - July 31, 2017, 11:55 am

I have talked to the sickest hackers and they can't do basic CSS. I give this thread 3/10.

LD_PRELOAD - July 31, 2017, 1:21 pm

(Jul 31, 2017 11:48 AM)Great White Shark Wrote: [\[CITE\]](#) It matters how you start depending on what your goals are.Why does it matter? It could take me longer, but does time matter if I eventually reach my goal?

It's not the destination that matters. The experience of you learning and enjoying what you learn, not the 'goal' you're aiming for. There's no 'goal', you'll never actually stop learning. What's the point of constantly "looking for the best way" or "the BEST road to start"?

When it comes down to it, security is a mess that's made out of everything. Kernels to web pages, it's all connected and in order to be a well rounded researcher you're supposed to know as much as possible in any given situation. Security is not "divided by categories", you could specialize but you're still dealing in the same realms. I think this tutorial should focus more about how you should CONTINUE as a researcher, not how you start. Google is the only thing you need to start, and quite frankly if somebody can't start on his own and need this much hand holding maybe he shouldn't start at all.

I want to know how I continue being good at X if I know ABC. I want to know how I can continue doing modern website security if I already specialized in Apache and PHP, for example. Or how I can move off to more modern exploit mitigation and evasion techniques once I've launched basic ROP techniques on lab situations. I don't care how to start, I wanna know how can I keep on going ;)

Ewhore66 - July 31, 2017, 6:10 pm

I personally found this to be a good guide to start me off. Thank you for being detailed and taking the time to write this up OP.

Pronouncer - July 31, 2017, 6:54 pm

(Jul 31, 2017 01:21 PM)LD_PRELOAD Wrote: [\[CITE\]](#) Why does it matter? It could take me longer, but does time matter if I eventually reach my goal?

It's not the destination that matters. The experience of you learning and enjoying what you learn, not the 'goal' you're aiming for. There's no 'goal', you'll never actually stop learning. What's the point of constantly "looking for the best way" or "the BEST road to start"?

When it comes down to it, security is a mess that's made out of everything. Kernels to web pages, it's all connected and in order to be a well rounded researcher you're supposed to know as much as possible in any given situation. Security is not "divided by categories", you could specialize but you're still dealing in the same realms. I think this tutorial should focus more about how you should CONTINUE as a researcher, not how you start. Google is the only thing you need to start, and quite frankly if somebody can't start on his own and need this much hand holding maybe he shouldn't start at all.

I want to know how I continue being good at X if I know ABC. I want to know how I can continue doing modern website security if I already specialized in Apache and PHP, for example. Or how I can move off to more modern exploit mitigation and evasion techniques once I've launched basic ROP techniques on lab situations. I don't care how to start, I wanna know how can I keep on going ;) I see both sides of the argument. I personally believe it's important where you start, (obviously you can start anywhere) but starting with networking for the majority of hacking areas will set you off on a good direction and avoid wasting time. Ewhoring (counts as hacking) is a complete waste of time if you start there.

Baud - July 31, 2017, 8:45 pm

(Jul 31, 2017 06:54 PM)Pronouncer Wrote: [\[CITE\]](#) I see both sides of the argument. I personally believe it's important where you start, (obviously you can start anywhere) but starting with networking for the majority of hacking areas will set you off on a good direction and avoid wasting time. Ewhoring (counts as hacking) is a complete waste of time if you start there.

Is e-whoring actually considered hacking? I thought this was the only forum to put it in a hacking section for convenience. If it is considered hacking, it's probably the worst starting point of them all since you are not going to learn anything useful from it, if not some social engineering.

Dr. Gonzo - July 31, 2017, 10:20 pm

(Jul 31, 2017 08:45 PM)Baud Wrote: [\[CITE\]](#) Is e-whoring actually considered hacking? I thought this was the only forum to put it in a hacking section for convenience. If it is considered hacking, it's probably the worst starting point of them all since you are not going to learn anything useful from it, if not some social engineering.

I would 100% consider it social engineering. Some people consider social engineering to be hacking. I personally separate the two but they're so often used to complement each other that they might as well be considered the same but ewhoring is stretching it in my opinion.

Demya - July 31, 2017, 10:26 pm

Thanks Pronouncer.

Always enjoy educational threads. :)

Baud - July 31, 2017, 10:36 pm

(Jul 31, 2017 10:20 PM)Great White Shark Wrote: [\[CITE\]](#) I would 100% consider it social engineering. Some people consider social engineering to be hacking. I personally separate the two

but they're so often used to complement each other that they might as well be considered the same but ewhoring is stretching it in my opinion.

I agree in the fact that e-whoring is partially social engineering, this is because most of the times people just straight up ask if anyone is interested in buying nudes, without any manipulation behind it unless for specific cases where the customer needs to be controlled to be milked as much as possible.

Social engineering is like the hacking of the human brain, but I still wouldn't consider e-whoring hacking, or else we would also have to include anything that requires you to tell a little lie to someone in order to gain money.

Stepnox - July 31, 2017, 11:02 pm

I preferred to first learn the language c ++

Pronouncer - August 2, 2017, 5:39 pm

Here is the part one for you all

KapitanZvezda - August 3, 2017, 2:59 pm

Thanks OP. Really great tutorial ?

Pronouncer - August 3, 2017, 5:11 pm

(Aug 3, 2017 02:59 PM)KapitanZvezda Wrote: [\[CITE\]](#) Thanks OP. Really great tutorial ?
<https://hackforums.net/showthread.php?tid=5685028>

Read that

xingguonline - August 3, 2017, 7:21 pm

Learning is a long journey, and sharing is a good virtue

Pronouncer - September 17, 2017, 2:42 pm

Bumping this as it is still a great raed, look out for our student scheme

lwristis - September 17, 2017, 2:45 pm

do you have a CEH playlist that isn't made by an indian?

<https://www.youtube.com/watch?v=GFWew6t9c88&list=PLmWkz1NY3yaQs9v5PDIRKNHZjgLKKMOGz> i found one for u

LD_PRELOAD - September 18, 2017, 2:49 am

(Jul 31, 2017 06:54 PM)Pronouncer Wrote: [\[CITE\]](#) Ewhoring (counts as hacking)that's almost insulting really :p

Skull-13 - September 18, 2017, 8:26 am

This is a great thread for beginners. Thanks a lot for bringing this thread to the community.

Pronouncer - September 18, 2017, 1:50 pm

(Sep 18, 2017 08:26 AM)Aladdin33 Wrote: [\[CITE\]](#) This is a great thread for beginners. Thanks a lot for bringing this thread to the community.

No problem.

UserUser123123 - September 18, 2017, 8:58 pm

from what i see there are no really good tutorials for C, what are some, and how did you learn?

Pronouncer - September 21, 2017, 12:11 pm

Still a good read for beginners to be honest

Baud - September 21, 2017, 1:20 pm

(Sep 18, 2017 08:58 PM)UserUser123123 Wrote: [\[CITE\]](#) from what i see there are no really good tutorials for C, what are some, and how did you learn?

There are plenty very good C tutorials around the internet, it depends what a good tutorial is for you but in my opinion these are perfect for starting your journey:

<http://www.learn-c.org>

<https://www.cprogramming.com/tutorial/c-tutorial.html>

<https://www.tutorialspoint.com/cprogramming/>

Or, you could get the book written by the language creators themselves:

<https://www.amazon.com/Programming-Language-2nd-Brian-Kernighan/dp/0131103628/>

LD_PRELOAD - September 21, 2017, 1:37 pm

(Sep 21, 2017 01:20 PM)Baud Wrote: [\[CITE\]](#) There are plenty very good C tutorials around the internet, it depends what a good tutorial is for you but in my opinion these are perfect for starting your journey:

<http://www.learn-c.org>

<https://www.cprogramming.com/tutorial/c-tutorial.html>

<https://www.tutorialspoint.com/cprogramming/>

Or, you could get the book written by the language creators themselves:

<https://www.amazon.com/Programming-Language-2nd-Brian-Kernighan/dp/0131103628/>K&R is a godsend for it's time and still has a place now, but it's styling practices should be ignored completely.

Baud - September 21, 2017, 1:55 pm

(Sep 21, 2017 01:37 PM)LD_PRELOAD Wrote: [\[CITE\]](#) K&R is a godsend for it's time and still has a place now, but it's styling practices should be ignored completely.

You make a point, it's not completely outdated but the language itself changed over the years. I remember studying from the book written by the Deitel brothers, that was a good one, it was paged horribly but it explained a lot of interesting things including secondary libraries.

LD_PRELOAD - September 22, 2017, 2:36 am

(Sep 21, 2017 01:55 PM)Baud Wrote: [\[CITE\]](#) You make a point, it's not completely outdated but the language itself changed over the years. I remember studying from the book written by the Deitel brothers, that was a good one, it was paged horribly but it explained a lot of interesting things including secondary libraries.no, the language stayed the same

the styling conventions worldwide have moved up

Code // K&R syntax

```
int foo(a, p)
```

```
    int a;
```

```
    char *p;
```

```
{
```

```
    return 0;
```

```
}
```

```
// ANSI syntax
int foo(int a, char *p)
{
    return 0;
}
```

}The book still has major value, just gotta know what to pick up and what not

Baud - September 22, 2017, 2:44 am

(Sep 22, 2017 02:36 AM)LD_PRELOAD Wrote: [\[CITE\]](#) no, the language stayed the same the styling conventions worldwide have moved up
So you wouldn't count C99 and C11?

LD_PRELOAD - September 22, 2017, 3:32 am

(Sep 22, 2017 02:44 AM)Baud Wrote: [\[CITE\]](#) So you wouldn't count C99 and C11?No.

C99 was a complete fuckup by any means, variable length arrays broke compatability and went against ideologies & notions C developed. In C11 they actually unfucked themselves and fixed the issues they created in C99.

C on itself has very little to develop. It's a very small language that changed very little and rightfully so.

rmr00t - September 24, 2017, 2:30 am

Hello

I want the question I tried to use Blueburn
I want to explain about it and how to use it
Use it on the android system

Thank you

raizenberg - September 25, 2017, 1:48 pm

Great post,I am about to try learn till the end of winter.

Who knows, maybe one day I will be good enough to become a member of SECRECY ,I visited the stud program and I find it really encouraging but I am really not good and easily getting bored from working with groups.

Thank you from the name of all newbiez ^^

Dr. Anonymity - September 26, 2017, 8:22 pm

Thanks, this really helped me out!

bodine - October 23, 2017, 4:06 am

Adding my thanks, highlighted quite a few areas I could use more knowledge around. A bump won't hurt either, great resource for anyone starting out!

Pronouncer - December 23, 2017, 10:11 am

Definetly a good read for people

n0mad20 - December 24, 2017, 10:49 am

(Jul 23, 2017 07:33 PM)Pronouncer Wrote: [\[CITE\]](#) Kernel Hacking

I am personally no expert on kernel hacking so i have entrusted some help from a friend in guiding you on this. There is a lot of things in kernel hacking and unfortunately i cant take you through everything as this is one of the HARDEST types of hacking there is. The basic things you will want to do is

Run a linux based operating system, that ideally being debian or arch. Don't worry you will break your os 100+ times and have to do a re-install that's just linux for you.

Learn networking (as previously said all hacking forms rely on networking)
Learn C (This is incredibly hard to do and dont expect to come out a hacker in 5 months time. You wont even be close)
Learn assembly (Ahhh a generation 2 coding language good luck with this)
Learn how to reverse engineer C code
Learn how to reverse engineer assembly
Learn numerous different attacking algorithms and patterns (prepare to start losing your hairline)

Although it says run linux you will also want to learn windows operating system. Not just how to use it but how it works. This means studying the WinAPI, analysing processes, memory, formats, offsets and DLLS.

Malware Development

So you want to learn how to code malware first step. Uninstall .net. If you want to take the route of a .net malware developer go elsewhere. It doesn't take a genius to code c+p malware in c# or vb.net. To develop malware and software that actually has a valuable in real life purpose look at third generation languages such as C or C++. You will also want to take a look into assembly syntaxes such as x64. You're probably like DUH, well lemme tell you this it seems easy but unless you know the windows system you won't get far. I don't mean i know how to install software i mean understanding windows api, understanding the setup. You will also want to take a look at DirectX, yeah that's not only for games it's good at UI development too. This is one of the options there are many out there. You will also want to learn how to decompile and reverse engineer, this is one of the only ways you will learn how to make good malware. A good side to this is you won't have to buy a shitty HF crypter as your malware will be FUD.

Resources to learn C <http://www.learn-c.org/>

C++ <http://www.learncpp.com/>

Assembly": https://www.tutorialspoint.com/assembly_programming/

FAQ

How do i start a botnet?

Learn to code one, learn networking, learn how they communicate first. If you can code something, you can understand it. Look for open source examples and try to understand them. Don't try to skid them and sell them in the marketplace.

Q. How do i hack an account?

A. Brute force that is your best bet, but the real question is it even worth it? The time and the small chance of success isn't worth your effort most of the time. You see all these cracking tools don't ever waste your time buying cracking tools.

Spoiler ([Click to View](#))

Q. I have this guys ip what now?

A. What are you trying to do? Ddos him and waste your time and money for brief satisfaction? Leave it move onto bigger things. If its a server check for simple ports if its residential grow up and move on.

Q. What's the best coding language to learn?

A. Well they're all good in their own ways, you'll have to decide that yourself.

Q. Should i rat?

A. In general no its non beneficial to anyone unless you are specifically targeting one system.

Q. What's the best rat?

A. One you code for your specific use.

Q. Is hacking illegal?

A. Yes and no. Depending what you do and how you do it. Theoretical hacking is legal stealing credit cards and phishing is illegal.

Q. Can this make money?

A. Yes

Q. How long will it take for me to make money?

A. What's your skill like, it can take years to be good and not just a "HF" hacker.

Q. Can i hack this site?

A. Every site is hackable its just a level of difficulty. By following this guide will you able to hack it, probably not.

Q. What is the best os to use?

A. Whatever you are comfortable they all have functionality, but one thing is a must learn how to use linux.

Q. Can i just download a tool and start hacking?

A. Well you can but you won't get far. Yeah many big hackers use tools but they also know how that tool is functioning. What's the point of just running a tool to try hack, it misses so many different things. As a beginner you should avoid using pre-made tools in general. If you want a tool learn to make it yourself.

Q. What's the best VPN?

A. Don't ever rely on just a vpn for your security.

Read this - <https://hackforums.net/showthread.php?tid=5673530>

Q. How do i dox someone?

A. Use google, bing, yahoo, pipi any daym search engine there is.

Q. I want free money in game how can i hack it?

A. Get good at the game, if you really want to hack for free coins you've got a long journey ahead of you.

Credits

Credits go to

Pronouncer

Veridian

Sonder (Miss you from null days my boy)

Google

And everyone who constantly spams the beginner hacking section.

Thank you for taking the time to read this thread. We appreciate your effort and look forward to helping you out. If you are interested in joining us please read this thread.

<https://hackforums.net/showthread.php?tid=5673489>

Thanks for making this peace.. Been working my but off for the last few daysz while wondering where to start!

Now this peace came bye and made my day! Read it from top to bottum...twice! I really would like to join if I can . ?

But befor I can do that, you suggest to first read an specific article, of what the link is at the bottum of the article!

I tried... (also twice) Just to bad it seems broken because I can not visit the article !

MERDE !!!!!

Can you fix this or give me an alternative link so I can visit that " must read" article anyway and proceed this course after that?

Pleaze??? ?

MERDE-again !!!

What does a hard-working newbie have to do for simple things like PM someone or even Subscribe to a Article he really needs to keep updated about ?!?!?

Pronouncer - December 24, 2017, 12:44 pm

(Dec 24, 2017 11:49 AM)n0mad20 Wrote: [\[CITE\]](#)

MERDE-again !!!

What does a hard-working newbie have to do for simple things like PM someone or even Subscribe to a Article he really needs to keep updated about ?!?!?

Whats up???

--_n0madIQ_-- - December 27, 2017, 6:34 pm

Hi,

I was planning on following up your suggestions and found A "CompTIA_Linux+_Studie_Guide (2016?)" In wich I already started working.

I noticed however that some people online recommend to start the "CompTIA+(Studie_series)" with a course called "CompTIA A+" wich teaches more indepth information about hardware, troubleshooting, (home) networking, and uses primaraly examples using Wndows-OS! (if I'm right that is... pretty sure thats what it said)

This course is in e-book-pdf form as wel and counts about 1500+ pages!!! (HOLY-SHIT !!! Thats at least a month of having fun..haha ?)

I would like to know :

Do you or anyone else here make use of CompTIA-sourced studie material end had huge benefit from it?

Are you aware of this suggestion by some CompTIA users?

Would you agree starting with A+?

And if you are: Would it benefit me a lot if I would choose to start the A+ course befor the Linux+???

And .. As last..(for now)

Is CompTIA a source of free studie_material you would recommend or de you suggest something different???

Thanx in advance

ps: I got this A+ studie_guide (CompTIA A+ Certification All-in-One Exam Guide (9th Edition)) for free at a place called "book777"...

Pronouncer - December 27, 2017, 6:36 pm

(Dec 27, 2017 07:34 PM)--_n0madIQ_-- Wrote: [\[CITE\]](#) Hi,

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Its always useful to do extra, i would do the A+ before linux yeah.

Mr.JG - December 29, 2017, 2:12 am

Thanks man, it will sure be useful.

N?ght - December 29, 2017, 2:17 am

Commenting for future reference, thanks for the guide

SysAdmin - December 29, 2017, 2:56 pm

Glad everyone likes the thread!

--_n0madiQ_-- - January 1, 2018, 10:05 am

(Dec 29, 2017 03:56 PM)SysAdmin Wrote: [\[CITE\]](#) Glad everyone likes the thread!

I did like it! Kudos for taking the afford !

I think its always a good plan writing some basic guide-lines for HF's new and motivated newbies that often need someone pointing them in the right direction . ?

The message is clear ... Stop being a lazy fuck and start learning some real skills !

< If you want what we have... you need to do what we have done >

Nice to have that cleared out from the start ! ?

apophous - January 19, 2018, 6:33 pm

Saving this post for future reference.