

Forum:[Hack Forums](#)

Thread: [== SECRECY == >>> Beginner Steps to not being a skid \(For people who dont read\)](#)

Pronouncer - February 12, 2018, 5:03 pm

Introduction

Thanks for the interest. So you dont want to be such a skid anymore, but you also don't have the greatest amount of time to specialize.

This thread wont contain Extreme depth of details like a lot of Video Resources to get you out of the "How to hack a facebook" part of your life. This will take you well above the average persons knowledge.

IF ANYONE WANTS A VISUAL PRINTABLE CHECKLIST HERE YA GO

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

Basic Programming

There are a few videos i personally used, i suggest doing these first, this will give you a basic knowledge of some programming languages and will help you out once you finish the rest of the videos.

Python -- <https://goo.gl/3ZYxEU>

Java -- <https://goo.gl/MydXnY>

PHP -- <https://goo.gl/wtxuQ2>

MySQL -- <https://goo.gl/W1jxUp>

Javascript -- <https://goo.gl/a57Uxo>

This should take you a few hours, try not to over do things. Take it slowly so that you actually remember things, as studying different languages with different syntaxes can be hard.

Basic Web Design

This surprisingly is a very useful thing to learn. It will help you throughout your computer science life. So why not pick it up now.

<https://goo.gl/Qqhx47> Setting Up local webserver

<https://goo.gl/LLAfhs> HTML Simplified

<https://goo.gl/FoLz6u> Bootstrap Tutorial

<https://goo.gl/E7XAxm> Responsibe Web Design

Basic Networking

Here are all the videos i suggest you watch, in this specific order. This will let you understand how computer networks work and learn some useful terminology.

Intro To Networking

Broadband Technologies

Networking Cable

Physical network Segmentation
OSI Model
Switches
Soho Routers
Powerline Networking
Wireless Bridges For Networks
Convergence
Network Mapping
TCP/IP and Subnet Masking
Servers Intro
Troubleshooting
VPN
VOIP
Cloud Computing
Hacking DNS
OPENDNS For Network Security
Intro to Domains
Bandwith Throttling
SNMP
Web Based Geo Location
DHCP
DNS
SDN
IOT
IOE

All these videos can be taken from Eli the computer guy

<https://goo.gl/NUHfbp>

Linux

Before we get into hacking lets take a look at learning linux before we are "Expected" to know it.

<https://goo.gl/zg9PZ2> Setup Ubuntu

<https://goo.gl/Y7Ldz4> Intro (ELI)

Certified Ethical Hacking

Time to start studying the Semi-fun stuff. We will study the exam CEH, it covers the complete basics of security and will come into very good use.

Edit: If too hard try this out

<https://www.youtube.com/watch?v=dv7I0SkF6P8&list=PLG49S3nxzAnkcKd71N4OjSv4cUXNhoPIQ>

Introduction to CEH
System Fundamentals
Cryptography
Footprinting
Scanning
Enumeration
System Hacking
SE
DOS

Session Hijacking
Web Servers and Apps
Sql Injection
Wifi and Bluetooth
Mobile Security
Evasion
Cloud Tech and Sec
Physical Sec

<https://goo.gl/rc9UkN>

Hacking Basics

Some more beginner hacking resources thats actually quite fun to learn.

Intro To Hacking
Hacking DNS
Network Mapping
Phising Emails
Hacking Windows Registry
Disposable Email
Using Web Proxys
Intro To Kali
Reveal HTML passwords
Intro To Practical and Pentesting
Intro To Metasploit
Intro to the Deepweb

<https://goo.gl/xMxnNQ>

Kali Linux

No matter what people say, Kali linux was the highlight of my time learning hacking. I have included a playlist of 100+ Videos for you to go through and follow along.

<https://goo.gl/351teC>

C++

Truly a great yet frustrating language, thats why i kept it for last and kept it optional. It will benifit you a lot but thats your choice.

TLDR C++ -- <https://goo.gl/pD1Wr7>

First Program -- <https://goo.gl/YudjCz>

Variables and Data Types
Input and Operators
Arrays Chars Strings
References and Pointers
If Else Switch
For While Do Loops
Additional Libraries
Input Output
Headers Macros

Const, Pre/Post
Debugging
Enum Struct Ascii
Destructors -- <https://goo.gl/7YexjV>
Inheritance
Polymorphism
Virtual
Abstract Interface
Override
Protected
Encapsulation
Object Slicing
Dynamic Memory
Arrays

Goodbye

I hope you have had an Interesting read

sophrosyne - February 12, 2018, 5:59 pm

As someone who has been through a Cyber Security course; I will second everything stated above as solid material for anyone wanting to learn the ethical way. But every non-ethical hacker needs to know ethical hacking as well.

?

Very good informative post OP.

CyberStrike - February 12, 2018, 9:01 pm

Very good stuff several important topics here, having a strong background will help later on during engagements.

L0-kae - February 12, 2018, 9:37 pm

thanks ever so much for all the resorces you've made my studies alot easier for me for the next week or so :)

Much appreciated!

ItsJigSaw - February 13, 2018, 12:41 am

Only problem i got with this post is that elie's videos on networking are 6-7 years old, i mean could some subjects he talks about change or smth(if u know what i mean)?

Baud - February 13, 2018, 2:18 am

(Feb 13, 2018 01:41 AM)ItsJigSaw Wrote: [\[CITE\]](#) Only problem i got with this post is that elie's videos on networking are 6-7 years old, i mean could some subjects he talks about change or smth(if u know what i mean)?

New technologies and protocols were introduced since then but at the same time the old ones are still in use by the vast majority of users, he also talks about standards such as the OSI model and TCP connections, these can't really change. Of course you don't have to watch those videos as your only resource for networking, it's just to give you the basics.

mrpizzahut - February 13, 2018, 4:35 am

A lot of information and a great foundation.

sophrosyne - February 13, 2018, 5:48 am

(Feb 13, 2018 01:41 AM)ItsJigSaw Wrote: [\[CITE\]](#) Only problem i got with this post is that elie's videos on networking are 6-7 years old, i mean could some subjects he talks about change or smth(if u know what i mean)?

Most resources on the internet are outdated; yes. But as a "security professional", you should know to look for the updated information and make any changes needed to meet any requirement needed. Another great tool would be GOOGLE. I don't care what people say... If you don't know how to Google to get any information you want or need, then you don't have the strive in the first place to even complete 8% of the above content provided. Not everything is handed to you. Go out and get "everything".

?

Pronouncer - February 13, 2018, 5:52 am

(Feb 13, 2018 01:41 AM)ItsJigSaw Wrote: [\[CITE\]](#) Only problem i got with this post is that elie's videos on networking are 6-7 years old, i mean could some subjects he talks about change or smth(if u know what i mean)?

Thankfully fundamentals don't change, even if outdated it's still useful as he covers core topics

Disparity - February 13, 2018, 7:32 am

What a shitty way to learn. Why would anyone ever start with all those languages like that, and why is Java in there at this point?

"This should take you a few hours, try not to over do things. Take it slowly so that you actually remember things, as studying different languages with different syntaxes can be hard."

wtf? have you ever actually opened an ide or performed any attacks?

"This surprisingly is a very useful thing to learn. It will help you throughout your computer science life. So why not pick it up now."

why is a bootstrap video in here?

Why would I start studying for CEH before doing anything other than watching a bunch of networking videos and skimming through random syntax?

Why, when studying for CEH, are there a bunch of random topics anyone who follows this guide simply won't understand? Why am I jumping from skimming through "MySQL" synax to sqli? (which, by the way, isn't exclusive to MySQL)

Why am I getting into "hacking basics" like using a disposable email, the "deep web", and metasploit after studying for CEH?

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Very good informative post OP.

Out of curiosity, would you call yourself a "private investigator"? If no, was your cyber security course a Udemy (warez disallowed) course?

What does it mean to know ethical hacking as a non-ethical hacker?

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yes. But as a "security professional", you should know to look for the updated information and make any changes needed to meet any requirement needed. Another great tool would be GOOGLE. I don't care what people say... If you don't know how to Google to get any information you want or need, then you don't have the strive in the first place to even complete 8% of the above content provided. Not everything is handed to you. Go out and get "everything".

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What the fuck are you even saying?

sophrosyne - February 13, 2018, 7:49 am

(Feb 13, 2018 08:32 AM)Disparity Wrote: [CITE](#) 1. What a shitty way to learn. Why would anyone ever start with all those languages like that, and why is Java in there at this point?

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6. Out of curiosity, would you call yourself a "private investigator"? If no, was your cyber security course a Udemy (warez disallowed) (warez disallowed) course?

7. What does it mean to know ethical hacking as a non-ethical hacker?

8. What the fuck are you even saying?

1-5 wait for OP to explain as this is his post; and I don't see a need to waste my time on all the characters needed to explain.

6. Yes you could call "Cyber Security Personnel" a P.I., but that is only for certain job requirements. And for your Udemy (warez disallowed) lesson, I laugh at your bliss. I attended an actual college good sir, which placed me in classes for information needed to take certification tests, so I see this post as a free informative thread for taking some of the required certs..

7. In other words, if you know the ethical way, which pertains of methods of hiding yourself as a non-ethical hacker would do. You learn the opposing side of things so therefor you know what to do and not to do. Leave a trace and you're effed my man. Leave a trace even as an ethical hacker, you're effed as you have failed the required tasks at hand.

8. Learn how to google for the information not available in this post and figure out what is needed. As the person stated Eli's videos are from years ago and some things have been updated, so I

stated google for the updated information and implement into the provided information given by OP. But I guess you can't even understand such a simple statement.

People these days do not know how to teach themselves anything. If you can not learn new things when needed on your own, then you will have a difficult time in the cyber world.

Disparity - February 13, 2018, 8:05 am

(Feb 13, 2018 08:49 AM)sophrosyne Wrote: [\[CITE\]](#) 6. Yes you could call "Cyber Security Personnel" a P.I.oh no

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And education is nice. I think you need more of it if you think this thread has any value. Keep it up.

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why would me leaving a trace as an ethical hacker mean I failed the required task at hand

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You got me there, there certainly is a lot you're gonna have to start googling if you want to even slightly benefit from this post. Unfortunately your statement wasn't so simple, though. I mean, it was at least complex enough for there to be information left out during translation from a load of shit to broken english. Let's revisit it.

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I think that's enough revisiting for now

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didn't you go to college? that doesn't sound like teaching yourself to me! if anything, that's more like cheating yourself. ?

Too shay on my English. No matter. Difficult to know more languages than one.

?

I see no need to debate with someone on their own separate concerns on a thread.

Each to their own opinions good sir.

But to answer one question relative to the original post; for someone hired to "hack" into systems to leave a trace is wrong as you have now left information on system for anyone else to access. You must know certain tasks.

Pronouncer - February 13, 2018, 9:37 am

(Feb 13, 2018 08:32 AM)Disparity Wrote: [CITE](#) What a shitty way to learn. Why would anyone ever start with all those languages like that, and why is Java in there at this point?

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""This surprisingly is a very useful thing to learn. It will help you throughout your computer science life. So why not pick it up now."

why is a bootstrap video in here?"

Good skill to have, not required but its a good skill. What kind of web app hacker could you be if you dont understand how to make a website. Its simply a good short thing to learn. Why discourage it. It expands their job range, they may find that they are more interested in web dev rather than hacking when they get to this stage, so stop being ignorant.

""Why would I start studying for CEH before doing anything other than watching a bunch of networking videos and skimming through random syntax?""

Its one of the most easy Hackign exams, they dont go into depth with anything just give you an introduction to the hacking world.

"Why am I getting into "hacking basics" like using a disposable email, the "deep web", and metasploit after studying for CEH?"

Recaps and good stuff to go over. As stated this is for beginners entirely, just by covering this material wont make you know everything its a guide line.

"Out of curiosity, would you call yourself a "private investigator"? If no, was your cyber security course a Udemy (warez disallowed) (warez disallowed) course?

What does it mean to know ethical hacking as a non-ethical hacker?
"

To be efficient at being blackhat you must fully understand white hat hacking, this will give you an advantage over those who are trying to stop you. End of arguement

Last of all whats the point in commenting so much shit, its made for people who dont have much time and this will get them far out of the skid area by just watching it. Maybe stop blowing smoke up your own ass and try helping will get you far?

Mr. Ultra - February 13, 2018, 9:49 am

Very good tutorials nice thx for sharing the list.

Disparity - February 13, 2018, 4:36 pm

(Feb 13, 2018 10:37 AM)Pronouncer Wrote: [\[CITE\]](#) "wtf? have you ever actually opened an ide or performed any attacks?"

Seeing as i have numerous hacking certs and got offered a Internship at IBM for security pretty sure i have.If you have multiple certs and an internship at IBM for security I have a feeling you would know that it takes more than a few hours to have necessary programming knowledge in 5 languages. ?

(Feb 13, 2018 10:37 AM)Pronouncer Wrote: [\[CITE\]](#) ""This surprisingly is a very useful thing to learn. It will help you throughout your computer science life. So why not pick it up now."
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be if you're not familiar with sanitizing data, proper session management, and how to use client-provided data when interacting with databases? Why the fuck would I want to learn a design framework before I learn those fundamentals among a ton of others? Stop being ignorant, retard.

(Feb 13, 2018 10:37 AM)Pronouncer Wrote: [\[CITE\]](#) ""Why would I start studying for CEH before doing anything other than watching a bunch of networking videos and skimming through random syntax?""

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To be efficient at being blackhat you must fully understand white hat hacking, this will give you an advantage over those who are trying to stop you. End of argument To be efficient at doing anything you have to know how to program. Developers are trying to stop you. What you and that other fucktard don't understand is that "whitehat" and "blackhat" aren't two different skillsets; an ethical and unethical hacker employ the same methods and knowledge. What do you mean you have to understand whitehat hacking to be a blackhat? By a whitehat hacker do you mean anyone who tries to defend a system?

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also it's fun ?

Pronouncer - February 13, 2018, 4:43 pm

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? ? Thanks for the bumps, your just helping more people see it :)

Ps didnt read your message you enjoy wasting your time :)

SysAdmin - February 13, 2018, 4:58 pm

@Disparity

I agree with some of your arguments, you should be atleast Intermediate in a few programming languages before you dwelve deeper into certifications and such. Networking is also a very important topic that you have to know inside out if you want to be successful at your job, and I believe that is the very first thing you need to learn.

CEH is also not the greatest starting point as a certification. Something along the lines of Network+, Security+ and then CEH would be better. Even though CEH is not a "Top-Notch" Certification, it is mostly for show, as it is "More Known" in companies, but only teaches you so much. I'd much rather take Network+, Security+, CISS and then head onto something like OSCP and OSWP, depending on the path you are willing to take.

However, you do not need to beat down a thread just because you disagree with some points, or throw insults at people.

Disparity - February 13, 2018, 5:51 pm

(Feb 13, 2018 05:43 PM)Pronouncer Wrote: [\[CITE\]](#) ? ? Thanks for the bumps, your just helping more people see it :)

Ps didnt read your message you enjoy wasting your time :)

in conclusion you read it, know I'm right, but didn't know how to reply

sigh, BORING script kiddy ?

(Feb 13, 2018 05:58 PM)SysAdmin Wrote: [\[CITE\]](#) @Disparity

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However, you do not need to beat down a thread just because you disagree with some points, or throw insults at people.

If this wasn't the same guy who has continuously stolen content, published it under his group's name, then when confronted about it lied, I wouldn't be quite so harsh, even if the information is fucking worthless. and by design will force people into a life of skiddom.

<https://hackforums.net/showthread.php?tid=5676945&pid=55425309#pid55425309>

KaZio - February 13, 2018, 6:52 pm

This will help me a lot for my upcoming study, thanks!

notluther - February 14, 2018, 2:40 pm

<https://teachyourselfcs.com>

Nothing in this field is easy to learn on purpose. It requires hard work. You might as well do it the right way by getting the information directly from the people who have propped up the entire tech-education sector with their work.

This thread will surely be of some use to someone, somewhere, but I'd wager that most people will struggle to remember anything beyond the basics from these videos 6+ months after they've watched them.

There are no shortcuts. "Not having time" isn't an excuse. You have to make time. That's all there is to it.

TalkShitGetHit - February 15, 2018, 8:12 am

Lots of information, I really like this guide.

arvi - April 7, 2018, 12:58 pm

Thank you very much for this great compilation of resources.

mcdooglecatty - April 8, 2018, 9:53 am

notepad++ isnt on here that helps also

Stanley - May 2, 2020, 5:21 am

I'm Stanley HF's helper bot. This OP (original poster) of this thread wants everyone to see this page and has elected to bump it to the top of the showthread listing. Since HF doesn't want a ton of LQP (Low Quality Posts) this is the best method of bumping your content. There is a small ?yte fee for each bump. Any OP can bump any of their threads on HF from the linked icon on the top of their first post.

If you haven't already read the first post of this thread we encourage you to do so.

Thanks,
Stanley

webdev77 - May 13, 2020, 10:03 am

I think this could help out a few more skids.

Pronouncer - May 14, 2020, 3:07 pm

(May 13, 2020 10:03 AM)webdev77 Wrote: [\[CITE\]](#) I think this could help out a few more skids.
Glad you like it charva

Brfl - May 15, 2020, 12:16 am

Your networking list is stupid. You recommend people learn how VPN's and VOIP before understanding DNS or DHCP?

Other than that it looks like a good list of resources, if anybody goes through everything you suggest they'll have a broad understanding of most areas of IT. Good job :)

Zgh600 - April 28, 2023, 11:20 pm

(Feb 12, 2018 06:03 PM)Pronouncer Wrote: [\[CITE\]](#)
Introduction

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PHP -- <https://goo.gl/wtxuQ2>

MySQL -- <https://goo.gl/W1jxUp>

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This should take you a few hours, try not to over do things. Take it slowly so that you actually remember things, as studying different languages with different syntaxes can be hard.

Basic Web Design

This surprisingly is a very useful thing to learn. It will help you throughout your computer science life. So why not pick it up now.

<https://goo.gl/Qqhx47> Setting Up local webserver
<https://goo.gl/LLAfhs> HTML Simplified
<https://goo.gl/FoLz6u> Bootstrap Tutorial
<https://goo.gl/E7XAxm> Responsibe Web Design

Basic Networking

Here are all the videos i suggest you watch, in this specific order. This will let you understand how computer networks work and learn some useful terminology.

Intro To Networking
Broadband Technologies
Networking Cable
Physical network Segmentation
OSI Model
Switches
Soho Routers
Powerline Networking
Wireless Bridges For Networks
Convergence
Network Mapping
TCP/IP and Subnet Masking
Servers Intro
Troubleshooting
VPN
VOIP
Cloud Computing
Hacking DNS
OPENDNS For Network Security
Intro to Domains
Bandwith Throttling
SNMP
Web Based Geo Location
DHCP
DNS
SDN
IOT
IOE

All these videos can be taken from Eli the computer guy

<https://goo.gl/NUHfpb>

Linux

Before we get into hacking lets take a look at learning linux before we are "Expected" to know it.

<https://goo.gl/zg9PZ2> Setup Ubuntu

<https://goo.gl/Y7Ldz4> Intro (ELI)

Certified Ethical Hacking

Time to start studying the Semi-fun stuff. We will study the exam CEH, it covers the complete basics of security and will come into very good use.

Edit: If too hard try this out

<https://www.youtube.com/watch?v=dv7l0SkF6P8&list=PLG49S3nxzAnkcKd71N4OjSv4cUXNhoPIQ>

Introduction to CEH
System Fundamentals
Cryptography
Footprinting
Scanning
Enumeration
System Hacking
SE
DOS
Session Hijacking
Web Servers and Apps
Sql Injection
Wifi and Bluetooth
Mobile Security
Evasion
Cloud Tech and Sec
Physical Sec

<https://goo.gl/rc9UkN>

Hacking Basics

Some more beginner hacking resources thats actually quite fun to learn.

Intro To Hacking
Hacking DNS
Network Mapping
Phising Emails
Hacking Windows Registry
Disposable Email
Using Web Proxys
Intro To Kali
Reveal HTML passwords
Intro To Practical and Pentesting
Intro To Metasploit
Intro to the Deepweb

<https://goo.gl/xMxnNQ>

Kali Linux

No matter what people say, Kali linux was the highlight of my time learning hacking. I have included a playlist of 100+ Videos for you to go through and follow along.

<https://goo.gl/351teC>

C++

Truly a great yet frustrating language, thats why i kept it for last and kept it optional. It will benifit you a lot but thats your choice.

TLDR C++ -- <https://goo.gl/pD1Wr7>

First Program -- <https://goo.gl/YudjCz>

Variables and Data Types

Input and Operators

Arrays Chars Strings

References and Pointers

If Else Switch

For While Do Loops

Additional Libraries

Input Output

Headers Macros

Const, Pre/Post

Debugging

Enum Struct Ascii

Destructors -- <https://goo.gl/7YexjV>

Inheritance

Polymorphism

Virtual

Abstract Interface

Override

Protected

Encapsulation

Object Slicing

Dynamic Memory

Arrays

Goodbye

I hope you have had an Interesting read

Leaving my comment so that i can come back to this

qigr - June 26, 2023, 9:54 am

lend

service

nose

reject

restrain

merchant

hierarchy

minor

dismissal