

Forum:[Hack Forums](#)

Thread: [Beginner Hacking Tutorial | User Friendly | Easy to follow](#)

Monte Cristo - September 13, 2013, 10:10 am

Without jumping to stereotypical conclusions, I feel this part of the forum is mainly populated with users to whom are new to this section, and or forum. For my time here on HF, I've noticed that people post here without any prior knowledge of the rules, or even the other topic areas. So, in this thread, I hopefully will address problems, and explain this forum in more detail. Please if you did find this thread helpful, it takes a couple of seconds to show thanks by posting. Oh, and at the bottom, I've got a form to which you can reply with if you notice any grammatical or sentence structural errors (Yes, we all mistakes)

Introductions

Termernology

Methods

Tools

Dos Methods

Rules

FAQ

Jon's Corner

Conclusion

Errors

Thank You

What is this section you ask? This section is in place to answer your questions anything about hacking, whether it's about hacking a facebook, or grabbing an IP. This is the place to do so. I strongly advise members to whom are not experienced in any area, not to post useless threads like;

Code Can you teach me how to h4(k?

Whereas a better type of thread would be something with a purpose;

Code How could I go about hacking this email?

Not only does this save you effort, but also one whom intends to answer it. You'll not only get a better, and accurate answer, you'll also learn things in the process!

So, there's a quick introduction, and my main advice for those to whom are starting out; "Post with precision"

This part really is to state all the terms, with a brief description. If you think of any more terms to add, please do reply with the form in part 10. The brief description is copied from various sites to be certain upon accuracy. If there are problems with the description (it could be the case that I wrote it) please make that error aware of.

Let's start;

Booter

A program that can use a heap of computers to conduct a DDoS attack against a target. This essentially "boots" the person off the internet.

Bots

Also known as zombies, and similar to slaves, bots are computers that have software installed on their computer which allows others to control them (often called a bot herder).

Botnet

A control center for a series of bots and the method the bot master controls them. Often used to conduct DDoS attacks or perhaps install mining software. Botnet's typically come as either IRC or HTTP botnets, which relates to the method by which they are controlled (in an IRC channel or on a website). The typically difference between a Bot and a RAT is the scale involved and, usually, the command abilities and centralized external control location. Think RATs as smaller scale higher functioning as opposed to Bots being mass scale. RATs you instruct it to do something and receive information back. Bots you set an instruction and they simply read and enact that instruction.

Crypter

Used to encrypt software for the purposes of bypassing AV programs. Some have different success rates. Often they will be referred to as a FUD crypter or a UD crypter. Public crypters will often only be UD or not remain FUD for long. Paid crypters will often remain FUD for longer periods of time.

Dark Comet

A popular free RAT that many people use. This would be a good choice for people starting off with RATs. Use trusted links to download the software to ensure you're not installing a virus yourself.

See <https://hackforums.net/showthread.php?tid=2632776>

DDoS

Distributed Denial of Service attack. This is exactly the same as DoS, however it uses multiple computers to conduct the attack. This has the effect of multiplying the effectiveness of the attack both in terms of the amount of bandwidth involved and also gives a wide range of attack vectors.

DoS

Denial of Service attack. This attack uses the process of sending packets of information to a target

continuously to overwhelm it with information and cause it to stop servicing legitimate requests. It's extremely uncommon for a single source to have enough bandwidth to knock out a target unless it's a commercial platform vs something like a home connection. See DDoS.

Dox / Doxxing

The art of gathering information about a person starting from a small nugget of information. Seen the 4chan threads where someone posts a picture and suddenly their address, phone number, date of birth, social security number and favorite food on a Thursday between 11:23am and 11:24am is posted? They have been Dox'd.

Java Drive By (JDB)

Drive bys are referred to setting up software to install software to people who visit a particular URL. This is often in the form of presenting a Java applet or some other method the victim mindlessly agrees to.

E-Whoring

Typically the art of manipulating people with sexual material for some form of gain. The hacker pretends to be the girl in question and uses the relationship and trust typically to solicit money or perhaps install software / RATS on the victims PC.

FUD

Meaning Fully Undetected by Anti Virus

Cryptographic Hash

Hashes are basically strings of data which have been re-written in a different "language" to encrypt it. Types of hash include MD5, SHA1 and NTLM.

Keylogger

A piece of hidden software installed on a computer designed to monitor a users keystrokes or inputs. They can often send the results to a user specified email address in the form of log files. Think of it as a stripped down RAT.

Miner

What is called a bitcoin miner. Bitcoins are a form of internet currency which can be produced on your PC by calculating mathematical operations. As it's often resource intensive many botnets have taken to installing miners on each of their bots PC's allowing a single person to have the equivalent of 100's of PC's mining for them generating money.

Proxy

A method of relaying traffic through an additional point. Sometimes this will hide the original IP address, sometimes it will not, it depends on the proxy. Similar to a VPN however generally speaking considered a little less reliable and the traffic is not encrypted as with a VPN.

RATs

Remote Administration Tools, originally designed to aid administrators access computers remotely for legitimate purposes they are often these days used for malicious goals. Consists of control software and servers which are distributed to victims.

Remote Desktop Protocol (RDP)

Remote Desktop Protocol (RDP) is a proprietary protocol developed by Microsoft, which provides a user with a graphical interface to connect to another computer over a network connection

Resolvers

Used to translate some information into an IP address. This could be a website resolver (try ping www.google.com in command prompt), or even a skype name. Typically a prelude to some form of DoS attack.

Shells

Command line interfaces which can be controlled, often on websites. These are typically implemented on a mass scale to be combined into booter / stressor to conduct DDoS attacks.

Skid

(Script kid(die)). Someone who simply uses tools that others have provided without understanding what the underlying concepts are or what they are doing. For example, if you simply download a booter and attack an a friends IP, you're a skid. If you read this list and don't understand 90% of the terms, you're a skid. If you upload samples of your freshly crypted server to virustotal to check it, you're a skid. The important thing to know is that being a skid isn't horrible, we all start off that way, just remember to sit down, shut up and learn a bit before you go on about how you know everything.

Slaves

The name given to computers that have been infected with some form of controlling software. They are 'slaves' under the control of the person who infected them.

Spreaders

Typically automated software used to spam links to your virus around different mediums. This could be a facebook spreader which uses facebook, omegle spreader which chats automatically, etc.

Stresser

The same thing as a booter, a program that conducts a DDoS attack against a target. Often called a stressor for legal niceties.

UD

Meaning Undetected by some or most anti viruses. If 10 / 40 AV's detect a file its UD, if 0/40 detect it it's FUD.

VPS

Virtual Private Server. This is a place that gives you a virtual machine to host content on. Often used for a wide range of things, in the hacking context this could consist of hosting Botnets, setting up proxies to further hide your identity, running cracking tools, etc.

VPN

Virtual Private Network. An encrypted connection between your home computer and the providers computer in some country. Often companies have multiple gateways making the internet believe you originate from this location. Commonly used to find services with no logs as to add difficulty in tracking the real source of any activities you may be undertaking (home IP address).

Zero-Day

A zero day is an exploit that no one has know about before. For example, an exploit that gives you administrator on every windows computer. It is called a Zero-Day because the people that own the software have had zero days to patch the exploit.

Zombie

A computer that has been implanted with a daemon that puts it under the control of a malicious hacker without the knowledge of the computer owner.

This section is just a small list of website, forum and general hacking methods I came up with. These methods range for beginner all the way up to higher end, so I recommend you don't start with some of the more complicated looking/sounding ones, research what is best to start out with. If you can think of other methods that I've missed please feel free to tell me in form part 10.

SQLi

XSS

XST

RCE/CGI-RCE

LFI/RFI

CSRF

SSI

Command Injection

Format String Exploitation

Elevation of privs via SUID bins

Shell escape string

LD_PRELOAD

IFS

Locals

This is a list of tools that I personally recommend to help you start hacking. People may disagree with me but this is just my opinion. If there are any more tools you guys recommend I'll of probably heard of them and might just have forgotten to add them in, if so please post down below in the Errors section. 1 or 2 of the descriptions have been copied from various sites for an accurate description. SQLmap

SQLmap is software that is an penetration testing tool that automates the process and exploiting SQL injection flaws and taking over of database servers.

THC-Hydra

THC-Hydra is essentially a brute forcing tool that has been tested on multiple operating system.

NetCat

NetCat is basically used for network connections. Its list of features includes port scanning, transferring files, and port listening, and it can be used as a backdoor.

Filezilla

FileZilla Client is a fast and reliable cross-platform FTP, FTPS and SFTP client.

JohnTheRipper

JohnTheRipper essentially the same thing as THC-Hydra, a brute forcing tool that has been tested on multiple operating system.

Hashcat Plus

HashCat Plus is my favourite piece of software which is used to crack hashes, it is a md5crypt, phpass, mscash2 and WPA / WPA2 cracker. If you have a Nvidia graphics card you will need to use cudaHashcat-plus, if you have an AMD graphics card you will need to use oclHashcat-plus.

theHarvester

theHarvester is basically some software that is used for looking up all the A records for a websites so you can find all of a websites sub domains and basically all the juicy's.

Burp Suite

Burb Suite is software that will basically penetration tests a website for all it's vulnerability.

Acunetix

Acunetix is software which penetration tests a website for SQLi, XSS and many more vulnerabilities.

Nmap

I personally use Nmap just for port scanning and network scanning, however, it can be used for much more.

Metasploit

Metasploit is yet another penetration testing tool.

PuTTY

PuTTY is an SSH and Telnet client, however it can be used for other protocols aswell.

Dos stands for denial of service, so as the name implies, I denies your internet service. Dos attacks are used to take down people home connections and web servers with layer 4 floods and websites and servers with layer 7 floods.

Internet Control Message Protocol (ICMP) flood

A type of ICMP flood, called a Smurf attack, is where you are sending packets to a network with an IP address which is spoofed to be the actual victims IP address. This then promptly uses up all the networks bandwidth and stops real packets from being processed.

SYN flood

The easiest way I can explain SYN floods is like this. Think of a website and it has a limited number of connections available, say 20 for demonstration purposes. This attack method will send TCP packets to the website, these packets are understood as connection requests by the website. This means there is now a half connection. Here's where the clever part is, because the IP address is forged to be the actual victims, the requests never get accepted from the other side, so the half open connection is left there. Due to the fact that the website can only have 20 connections it can't let anyone else connect, it is theoretically saying "Sorry lads, I have 20 connections already, I'm full. Wait till there is more connections available."

Teardrop attacks

Teardrop attacks are like sending bits of an IP with over-sized payloads to the specific target. This causes systems to crash due to the fact that they had bugs in their coding.

Low-rate Denial-of-Service attacks

As simply as I can explain it is that LDos attacks are like sending high rate TCP packets, but every so often.

Asymmetry of resource utilization in starvation attacks

This type of attack is basically self explanatory from the name, you theoretically consume the resources on the victims computer. In order to perform this attack you must either have a:

- Computer with more power/larger network bandwidth.
- Have a botnet and order the slaves to attack as a group.
- Gain access to a computer on the victims network.

Permanent denial-of-service attacks

PDos attacks are, in noob terms, attacks which ruin the victims server so bad that it results in having to replace hardware. These attacks are done by using exploits in security flaws on the server.

Application-level floods

Types of Application-level floods such as buffer overflow use the software on the server, they make the software confused and fill all disk space.

Nuke

In simple terms, the nuke method sends "invalid" packets to a computer network, these packets cause the computers to slow down until they come to a complete halt.

R-U-Dead-Yet? (RUDY)

Rudy attacks deprive a web server of current sessions, this means it stops all sessions with never ending HTTP post exchanges.

Monte Cristo - September 13, 2013, 10:11 am

All rules should be followed at all times on HF. The rules make certain that there's a nice atmosphere for all users. If you're unaware of the rules, then it is suggested you take the time to read the [Help Docs](#). If you see another member breaking any of the rules outlined in the [Help Docs](#), then you should report the specific post accordingly;

Code <https://hackforums.net/misc.php?action=help>

The following rules are simply rules to which I feel are being broken here in the Beginner Hacking section. Please, I must stress, these are not official;

1. Use the search function before posting

This is by far the most problematic rule for this section, as many new users are unable to simply use the search function. I do understand threads being reposted, if let's say you feel the given responses on other threads are outdated, but when there's one on the next page, that's no excuse! You can find the search by clicking [here](#).

2. No low quality posting

This is my major pet hate. Look. If you're posting under the character limit, your thread in my eyes is not worthy of being posted, rather than doing shit like this;

Code How do I h4(k this fb page

charactersapsmsapsmsaps

How about elaborate on your point, and give some more details

Code How do I hack this facebook page. I've got the email of the admin, and would just like some tips on how to get started.

This will not only thus increase your chances of getting a serious reply, but also get you rolling on your future HF career!

3. Stop Leeching!

I completely understand that you'd like to be noticed by posting "good" threads, but if you're not even going to bother giving credits, or at least changing some slight features. Don't bother.

Rather than just writing what's already been said, I've constructed a list of great FAQ threads which have been posted in the beginner hacking section. Please do take time to reach each thread thoroughly before posting your question, as 9 times out of 10, I guarantee your questions has already been asked.

[\[TUT\] The Beginners' FAQ \[TUT\]](#) by [T@kU](#)

[???? ? FAQ - PLEASE READ THIS BEFORE POSTING A BASIC QUESTION! ? ?????](#) by [Turtle™](#)

[\[FAQ / Help\] The Beginners Thread / Questions? Ask here!](#) by [Original](#)

I've chosen just a few out of the many to which have been posted. If you're in fact an author of a FAQ thread, and you deem it worthy, please just post, and I'll have no problem in updating the OP and adding you to the list! Once again, refer to error section

What is this? Originally taking the idea from the HF News, this is just my corner where I offer some experiences, and some advice.

So let's start. If you're new to start, please note that regardless to how arrogant members are on here, they started from the exact position you did. You'll in due time, reach your milestones, and be knowledgeable in the areas to which you're interested in. Just stick to it.

I also made numerous mistakes in posting in the wrong area, so I presume a lot of you do to! If your thread is about the following areas, make sure to post it there; Remote Administration Tools (RATS) - [Remote Administration Tools](#)

Keyloggers - [Keyloggers](#)

Proxies - [VPN, Proxies, and Socks](#)

Crypting - [Cryptography, Encryption, and Decryption](#)

Hacking websites questions - [Website Hacking](#)

Request for a hack - <https://hackforums.net/forumdisplay.php?fid=48>

My last final tip is to just show members respect. Please. If you're asking the question, and potentially didn't get your answer, don't bother snapping at the answerer, just elaborate further in what you want to know. If it's vice versa, and you're answering the question, and in your eyes it's easy, for some it may not. Just answer it, and try to pass on as much knowledge as you possibly can! At least then, you'll know you're bettering the HF community

Just to sum the whole thread up. If I was to state what are the major parts within this little handbook, I'd have to say the rules. If you're able to abide by them, mark my words your HF career will be long and successful. I've been in the exact situation you're, and it may feel that learning to h4k is endless, and just generally too hard, but once you've learnt all you need to know, heck the feeling is great! Never give up. I like to think of Aaron C to be a huge role model to me when learning new things, be it about hacking or just general day to day activities;

This handbook all though is brief, should kick start you! Make sure to read it carefully, as well as the linked threads, because in the long it'll be worth it. Trust me.

I guess this is a good luck, and a good bye. I'm always available to talk on various teamspeaks and PM, so just hit me up. I'll happily answer any problems you may have!

If you've found any errors, or like anything to be added, please reply with the following forms.

Code [b][u]For errors:[/u][b]
[b]What is the problem:[/b]
[b]How can it be fixed:[/b]
Code For anything to be added:
[b]What would you like added:[/b]
[b]Necessary links:[/b]

Lastly I would like to give a MASSIVE thank you to my boy Accident, he has made this thread possible by supplying me with his content from his old beginner hacking hand book, without him this thread wouldn't be possible. Thank you very much Accident!

Spoiler ([Click to View](#))

TwigX - September 13, 2013, 10:23 am

Only reason why this kid hakkzz is because he is afraid of girls.

OT: It is very nice and easy to follow. I'd divert new hekkurr here.

Thrydon - September 13, 2013, 10:24 am

Can we please sticky this? This would remove about 3/4 of the threads in this section if everyone read this before posting here. Thank you for the High Quality guide man.

I Am JT - September 13, 2013, 10:26 am

Dope thread bro. Wouldn't be surprised if this gets stickied.

protTOTYPE - September 13, 2013, 10:33 am

Hmm are there any resources where i can actually LEARN form?

Monte Cristo - September 13, 2013, 10:35 am

(Sep 13, 2013 10:33 AM)protTOTYPE Wrote: [\[CITE\]](#) Hmm are there any resources where i can actually LEARN form?

There are many links to threads on basic hacking method guides, also this thread explains alot of the fundamentals of hacking. I hope you do learn from this thread, I can't see why you wouldn't.

En1gma - September 13, 2013, 12:01 pm

Very nice thread mate, great work :D.

Im gone brah - September 13, 2013, 12:08 pm

To bad that this will be on the last page soon and the newcommers don't bother reading either.

JaggarN™ - September 13, 2013, 1:28 pm

Great work Max, will be helpful to noobs like you ?

Zapu - September 13, 2013, 1:31 pm

Nice thread Jon Snow. Well done. Will scan through it momentarily.

You should hyper link the SQL, LFI, RFI, etc etc to tutorials on here.

Frohe - September 13, 2013, 1:53 pm

Wow this is a fantastic, and very informative thread.

This will help many beginner hackers, great job!

Elegant - September 13, 2013, 2:17 pm

Very good and high quality thread. This should help all the noobies.

Soccer - September 13, 2013, 2:58 pm

Amazing job Jon Snow. Great guide for new comers.

Mac - September 13, 2013, 4:11 pm

Thanks for this amazing thread Jon Snow, I'm sure this will help many people. ?

Stev - September 13, 2013, 4:27 pm

Very well written & detailed tutorial. I hope all the beginners in this section will get a chance to read this thread.

violacinZ - September 13, 2013, 5:12 pm

Very nice thread mate, great work :D.

Monte Cristo - September 13, 2013, 7:09 pm

Thank you for all the feedback on the thread.

Diana - September 14, 2013, 7:58 am

Heyo m8 nice thread ey m8 good thread m8. But in all seriousness nice Tut :)

zhadenxd - September 14, 2013, 9:01 am

Really good guide! taught me alot! thanks :)

KarlGardian - September 14, 2013, 10:22 am

wow very nice thread. i will read it soon thanks

RadioShark - September 14, 2013, 11:23 am

Hello everybody, I'm Radioshark I'm French, I would like to learn hack it's so hard for me and I can't understand really every thing I would like some help, if it's possible to PM me ffor more informations. THX

Monte Cristo - September 14, 2013, 12:58 pm

(Sep 14, 2013 11:23 AM)RadioShark Wrote: [\[CITE\]](#) Hello everybody, I'm Radioshark I'm French, I would like to learn hack it's so hard for me and I can't understand really every thing I would like some help, if it's possible to PM me ffor more informations. THX
Sure I'll sure you a PM and hopefully help you out!

Graybyte - September 14, 2013, 1:33 pm

Well written and great for new members. I would recommend this thread for all people who would like to get into this field. Very good job.

Silent Uprising - September 14, 2013, 2:10 pm

Great guide :) You went over everything in detail and it really helped me out, thanks!

Vaxorr - September 14, 2013, 2:58 pm

good HQ Tutorial from the best Threads on This section very well made ,
but i have a suggestions :
you can add in your attacks methods the DRDoS Attack .
Thanks for your efforts
-Null ?

Monte Cristo - September 14, 2013, 3:11 pm

(Sep 14, 2013 02:58 PM)nullserver Wrote: [\[CITE\]](#) good HQ Tutorial from the best Threads on This section very well made ,
but i have a suggestions :
you can add in your attacks methods the DRDoS Attack .
Thanks for your efforts
-Null ?
I can't believe I forgot that, probably one of the most common methods, thanks for the feedback aswell.

Vaxorr - September 14, 2013, 3:13 pm

you are welcome bro
enjoyed your tutorial and thanks again
~ Null ? ?

Monte Cristo - September 14, 2013, 6:15 pm

(Sep 14, 2013 03:13 PM)nullserver Wrote: [\[CITE\]](#) you are welcome bro
enjoyed your tutorial and thanks again

~ Null ? ?

No problem, I'll implement the other attack method shortly.

starwars1 - September 14, 2013, 9:35 pm

really a great thread ,gives me overall boundary to hacking,thanks bro

DaftOdyssey - September 15, 2013, 1:45 am

Great work OP. For sure this will be on the bookmarks!

h4x0r.r4ffy - September 15, 2013, 2:35 am

well wow that is a lot of text xD but yeah thank you

Monte Cristo - September 15, 2013, 5:12 am

(Sep 15, 2013 02:35 AM)h4x0r.r4ffy Wrote: [\[CITE\]](#) well wow that is a lot of text xD but yeah thank you

I tried to spice it up with colors and what not, sorry if it wasn't present to read.

3xpl01d - September 15, 2013, 7:06 am

omg so cool?

messagelolol

chris600 - September 15, 2013, 7:27 am

Very usefull thank you JonSnow.

Great job !

Monte Cristo - September 15, 2013, 9:05 am

(Sep 15, 2013 07:27 AM)chris600 Wrote: [\[CITE\]](#) Very usefull thank you JonSnow.

Great job !

Your very welcome, any feed back is much appreciated.

Mac - September 15, 2013, 2:57 pm

I hope you continue to add more information onto this thread Jon Snow! ?

Monte Cristo - September 16, 2013, 9:01 am

(Sep 15, 2013 02:57 PM)Package Wrote: [\[CITE\]](#) I hope you continue to add more information onto this thread Jon Snow! ?

I will try my hardest, to add the fundamentals of hacking to this thread!

Dashmaran - September 16, 2013, 9:22 am

Thanks for this, I was wondering what most of this stuff was!

alfridi1 - September 16, 2013, 9:34 am

Thanks for this good thread Jon Snow

Monte Cristo - September 16, 2013, 1:56 pm

(Sep 16, 2013 09:34 AM)alfridi1 Wrote: [\[CITE\]](#) Thanks for this good thread Jon Snow

Your welcome! I tried to cover the sheer basics of hacking.

SunnyD - September 16, 2013, 4:12 pm

Good tutorial you got there. I'm new to hacking and this forum and I always wanted to know the fundamentals on how hacking works.

loody - September 16, 2013, 5:04 pm

i would like to learn how to use rat tools

Monte Cristo - September 17, 2013, 9:00 am

(Sep 16, 2013 04:12 PM)SunnyD Wrote: [\[CITE\]](#) Good tutorial you got there. I'm new to hacking and this forum and I always wanted to know the fundamentals on how hacking works.

I'm glad I could help you, thanks for the feedback.

prince76 - September 17, 2013, 11:39 am

Great thread.Learned a lot.Thanks for sharing bro.

zynthurx - September 18, 2013, 1:11 am

Very informative. Thank you very much.

Dexter ? - September 18, 2013, 1:17 am

Top notch thread Jon, HQ dude. See you around.

Monte Cristo - September 25, 2013, 9:43 am

(Sep 18, 2013 01:17 AM)Dexter ? Wrote: [\[CITE\]](#) Top notch thread Jon, HQ dude. See you around.

Thanks for the feedback, means alot from someone in Legion.

amrit0965 - September 25, 2013, 10:48 am

Wow , it should be sticky thread, well explained very nice work man appreciated.

Monte Cristo - September 25, 2013, 10:52 am

(Sep 25, 2013 10:48 AM)amrit0965 Wrote: [\[CITE\]](#) Wow , it should be sticky thread, well explained very nice work man

appreciated.

It was stickied, Omni removed it though because I forgot my place when I was talking to him.

ProxiedFlare - October 1, 2013, 9:30 pm

Great work Very usefull its nice to get to know the basics :p

Johnson Licker - October 1, 2013, 10:03 pm

Extremely HQ thread. Well done.

What would you like added: Add OP and OT to the terminology.

Monte Cristo - October 2, 2013, 6:11 am

(Oct 1, 2013 10:03 PM)Jibbs Wrote: [\[CITE\]](#) Extremely HQ thread. Well done.

What would you like added: Add OP and OT to the terminology.

Thank you, it means alot coming from you.

JaggarN™ - October 2, 2013, 6:14 am

(Oct 2, 2013 06:11 AM)Jon Snow Wrote: [\[CITE\]](#) Thank you, it means alot coming from you.

Means more when I say it, Great Thread Jon Snow ?

Smexy - October 2, 2013, 6:15 am

(Oct 2, 2013 06:11 AM)Jon Snow Wrote: [\[CITE\]](#) Thank you, it means alot coming from you.

If its comming from me it means alot more since we are married :3

RadiateHer - October 2, 2013, 11:06 am

I just wanted to say thank you. I am brand new to hacking and haven't really understood it, but this thread has really helped me to understand some more of the terminology and methods. So thank you for saving me a bunch of time :).

Brixton - October 5, 2013, 2:19 pm

Great work! , helped me out with some simple logic, good post

Monte Cristo - October 21, 2013, 2:02 pm

(Oct 2, 2013 11:06 AM)RadiateHer Wrote: [\[CITE\]](#) I just wanted to say thank you. I am brand new to hacking and haven't really understood it, but this thread has really helped me to understand some more of the terminology and methods. So thank you for saving me a bunch of time :).

No problem, I'm glad to help. The feedback on this thread is amazing and real feels that writing this has been worth it.

Zapu - November 2, 2013, 7:23 am

Still as good as ever, again, good job.

Maya Badmash - November 2, 2013, 9:07 am

hmmm Sir, i wanna ask a ques i have a site say site.com i have tried all basic methods like SQLI , XSS , RCE but unable to find vuln so what are the other possible ways if one wants to deface a website when these methods don't exist on the website and the website also use VPS not on shared hosting so can not symlink also. if possible what are the ways to go through the website if possible please link me with tutorials :) thanks very much

exstasie - November 2, 2013, 9:33 am

Thanks for this! Just bookmarked it. I'm relatively new to this, and this will definitely help me in my job to understand a bit more out there.

Th3PonyWizard - November 2, 2013, 9:40 am

Now if you cared enough to elaborate about some of the low-level methods you mentioned, I bet it'll help people.

Badge - November 2, 2013, 10:03 am

Nice, clean and easy tutorial thanks :)

Flex0rnaut - November 8, 2013, 8:23 am

Awesome! very informative and helpful for noobs like ME but nevertheless. Was kind of hoping for a How-to but its okay

Maya Badmash - November 11, 2013, 8:31 am

brother's sorry if my this question seems to like m requesting for hacking m just asking for solution ok guys. :)

so my question is

<http://117.211.89.4/> i was after this website from past month but unable to find even a single vuln using acuntix too but last week this website was hacked by some brazilian hackers but not it's back again so m asking what was the vuln and how did they managed to hack this as there was no common vuln like sqli xss . ..

TimeLoop - October 30, 2014, 9:43 pm

Great job on this, I feel like I learned a lot of good stuff for my HF career! ;)

toome - October 30, 2014, 10:11 pm

Very good and so detailed. Many thanks!

jwhitt187 - *October 31, 2014, 11:04 am*

I am a new comer to the site and even though I am somewhat seasoned in exploits and hacks I still took the time to read this it was put together well and informative also so if you are new to hacking and say you learn nothing from this you are in way to much of a hurry to learn, therefore you are more than likely not going to learn but you might just ranting lol nice read

keesvvaal - *October 31, 2014, 11:41 am*

Great work, im sure it's really helpfull for beginners. ?

safenmhmd - *October 31, 2014, 11:45 am*

thank you my friend :*

it was very useful for me :*

The_Apprentice - *November 1, 2014, 3:29 pm*

Pretty HQ thread, should definitely be stickied.

0x3xploit - *November 1, 2014, 6:34 pm*

Very nice tutorial Thanks for the Info!

Monte Cristo - *June 23, 2015, 11:03 am*

This information is still viable, useful and applicable.

Kennynneken - *June 23, 2015, 11:12 am*

Thanks so much for posting this my man!!!

nxeh4x - *June 23, 2015, 11:16 am*

nice tutorial man thanks man have good day!

Mr. Supreme - *June 23, 2015, 11:38 am*

Great guide, 10/10, this helped me a lot when it came to terms i see often

Y4kuzi - *June 24, 2015, 4:19 pm*

Thanks. Very helpful :)

Worth the read.

Crory - *June 26, 2015, 8:33 am*

Amazing Tut,Great work !! :)!

Regards,

~Crory ?

Talu - *June 26, 2015, 8:42 am*

Pretty good tutorial mate, nice work.