

Forum:[Hack Forums](#)

Thread: [\[The Brotherhood\]Ultimate Beginner Guide to Hacking](#)

Zapu - September 24, 2013, 3:29 pm

[img]<http://i1.minus.com/iLbdJjhOluAEW.png>[/img]

Old thread was junked do to misinformation and missed posts. This one will be the same, but just more information.

What is a hacker?

Quote:hack·er

/ˈhɑkər/

Noun

An enthusiastic and skillful computer programmer or user.

A person who uses computers to gain unauthorized access to data.

Taken from <http://www.wikipedia.org>

Types of hackers

[img]<http://mrthaibox123.com/wp-content/uploads/2013/06/Hacker-Hat-Colors-Explained.jpg>[/img]

Blackhat Hacker

The Blackhat hacker, is the bad guy. He's the one who illegally breaks into systems and steals information from people. Most whitehats started off as being blackhat hackers.

Greyhat Hacker

The greyhat hacker is inbetween of the Black and White. They will illegally break into a computer or a website, but will report the exploit after.

Whitehat Hacker

These are the good guys, they get permission to hack. It's pretty much their job. They'll test security and if they find an exploit/vulnerability they will tell an admin and in the end result they're payed.

Hackers

Here's a list of hackers:

Spoiler ([Click to View](#))

[Kevin Mitnick](#)

[Adrian Lamo](#)

[Gary McKinnon](#)

[George Hotz](#)

[Jonathan James\(DECEASED\)](#)

Hacker Groups

[Milw0rm](#)

[TeaMp0isoN](#)

[L0pht](#)

[Cult Of The Dead Cow](#)

[CCC-Chaos Computer Club](#)

No, Anonymous will NOT be put in this section.

Defense

Before we go around hacking the gibson, we should be well hidden. How can we manage to accomplish this? Well, we can with a proxy or a VPN.

What's a VPN?

[img]http://blog.static.abine.com/blog/wp-content/uploads/2012/11/vpn-diagram.png[/img]

Quote:A virtual private network (VPN) extends a private network across a public network, such as the Internet. It enables a computer to send and receive data across shared or public networks as if it were directly connected to the private network, while benefiting from the functionality, security and management policies of the private network. This is done by establishing a virtual point-to-point connection through the use of dedicated connections, encryption, or a combination of the two.

A VPN connection across the Internet is similar to a wide area network (WAN) link between the sites. From a user perspective, the extended network resources are accessed in the same way as resources available from the private network.

VPNs allow employees to securely access their company's intranet while traveling outside the office. Similarly, VPNs securely and cost-effectively connect geographically disparate offices of an

organization, creating one cohesive virtual network. VPN technology is also used by ordinary Internet users to connect to proxy servers for the purpose of protecting one's identity.

[Source](#)

What does a VPN do? Well, a VPN helps us mask our IP from attackers.

List of VPN's

<http://www.spotflux.com>(Windows/Mac) | Free |
<http://www.securitykiss.com>(Windows/Mac/Linux) | Free |
<http://www.openvpn.com>(Windows/Mac/Linux) | Free |
<http://#.net>(Windows/Mac/Linux) | Not free |
<http://www.vpnreactor.com>(Windows/Mac/Linux) | Not Free |

What's a proxy server?

[img]http://upload.wikimedia.org/wikipedia/commons/thumb/b/bb/Proxy_concept_en.svg/280px-Proxy_concept_en.svg.png[/img]

Quote:In computer networks, a proxy server is a server (a computer system or an application) that acts as an intermediary for requests from clients seeking resources from other servers. A client connects to the proxy server, requesting some service, such as a file, connection, web page, or other resource available from a different server and the proxy server evaluates the request as a way to simplify and control its complexity. Proxies were invented to add structure and encapsulation to distributed systems. Today, most proxies are web proxies, facilitating access to content on the World Wide Web.

[Source](#)

I wouldn't suggest any free proxies, or a proxy at all. I'd recommend a VPN. Private Proxies will suffice, but they will cost.

Okay, so you bought your VPN and the owner of the VPN handed you a config file. What now?

You'll want to download something like [OpenVPN](#) if you're on windows.

If you're on MAC download [Viscosity](#) or download [Tunnelblick](#)

If you're on linux open up terminal either from your panel or ctrl alt T and type Quote:su for root privileges then type Quote:sudo apt-get install openvpn

The command may differ depending on your linux distro.

So you have your OpenVPN client open. If you need help setting it up then please look here:

[OpenVPN Tutorial\(WINDOWS\)](#)

[How to configure OpenVPN on Ubuntu Linux](#)

[How to setup Viscosity on MAC](#)

[How to configure Tunnelblick on MAC](#)

So you have your VPN set up and you're running it. First thing to check for is a DNS leak.

What's a DNS leak?

Quote:When using an anonymity or privacy service, it is extremely important that all traffic originating from your computer is routed through the anonymity network. If any traffic leaks outside of the secure connection to the network, any adversary monitoring your traffic will be able to log your activity.

DNS or the domain name system is used to translate domain names such as www.privacyinternational.org into numerical IP addresses e.g. 123.123.123.123 which are required to route packets of data on the Internet. Whenever your computer needs to contact a server on the Internet, such as when you enter a URL into your browser, your computer contacts a DNS server and requests the IP address. Most Internet service providers assign their customers a DNS server which they control and use for logging and recording your Internet activities.

Under certain conditions, even when connected to the anonymity network, the operating system will continue to use its default DNS servers instead of the anonymous DNS servers assigned to your computer by the anonymity network. DNS leaks are a major privacy threat since the anonymity network may be providing a false sense of security while private data is leaking.

If you are concerned about DNS leaks, you should also understand transparent DNS proxy technology to ensure that the solution you choose will stop the dns leak.

[Source](#)

Here's a diagram of a DNS Leak:

If you want to know if your DNS is leaking then head over to dnsleaktest.com. If you see your ISP's DNS server then your DNS is leaking.

If you need help fixing a leak on windows then go [here](#)

If you're on linux then please open up terminal and type Quote:nano /etc/resolv.conf

You should be greeted with this:

You see namersever 127.0.1.1?

Comment that out so it looks like #127.0.1.1

Also, go to the last two nameservers and change them to either Google's DNS or OpenDNS.

Google:

8.8.8.8

8.8.4.4

OpenDNS:

208.67.222.222

208.67.220.220

Hit ^O(Ctrl O) and then hit enter. Then hit ^X(Ctrl X)

Go back to dnsleaktest.com, and it should work.

If your IP is grabbed, I would recommend, either calling your ISP and asking them to change it, or buy a new router.

[img]http://www.public-domain-photos.com/free-cliparts-1-small/tools/weapons/sword_01.gif[/img]
Offense

So now that we're nice and cozy in our encrypted tunnel, we can start off on the offense.

Now since you're just beginning we'll start off easy.

The first things most kids start off with is DoSing and DDoSing.

What is a [Denial Of Service Attack](#)?

Well theres two different types.

DDoS= Distributive Denial Of Service Attack, this is where multiple computers/servers are attacking a computer or a website.

The stresser sends packets [UDP](#) packets to a remote port on a machine, overwhelming the router causing it to shut down which end result is loss of internet.

DoS isn't as effective, DoS is when the stressing comes from 1 source and 1 source only, they use programs like LOIC to try to off someone. All you have to do is got into your router settings, go to logs, see the IP that attacked you and report it your ISP or do something back to them.

But for DDoSing it's different, the IP's are spoofed so you're pretty much at a dead end.

How to DDoS? Get the IP of your victim, whether it's from a IP Logger, or a skype resolver/steam resolver or any other method. Log into your Stresser panel, input the IP and put port 80 and attack type being UDP and stress for the amount of seconds you bought.

There are no such things as free booters that have GOOD power that can actually knock someone off. You will have to spare 5 dollars.

Here's a section of stressers to choose from: [Server Stress Testing](#)

Different types of attacks:

UDP or also known as User Datagram Protocol is perfect for home connections, XBL and gameservers.

What it exactly does is sending packages on a remote host and as result the server will respond with a Unreachable packet,

if you keep sending packages the target will respond with even more Unreachable packets and as result it will be unreachable for other people.

Spoofing can also be used to avoid that the Unreachable packets reaches your network and get you caught,

so by spoofing the attacks you stay anonymous.

SSYN basically sends SYN requests in attempt to consume all the target's resources as result the host will be unreachable for legit traffic.

RUDY or R U dead yet, uses form field submissions & given urls (Don't know too much about this one never used it.)

ARME (Not sure, never used it)

GET, uses 3-way TCP handshake this looks like a legit connection and therefore gets passed to the web or app server it then begins to request large amounts of files,..

this will make the system focus on these ones and not on other legit connections that are coming in.

POST, submits data content back to the server for example Forms or posts or whatever..

HEAD, pretty much the same as GET the server just doesn't respond with a message-boddy.

Credits to [OG Kush](#), the post he/she made can be found [here](#)

Pictures of DDoS and DoS:

DDoS

[img]http://www.cisco.com/web/about/ac123/ac147/images/ipj/ipj_7-4/dos_figure_4.gif[/img]

[img]http://www.kbradyservice.com/DDOS-Attack.jpg[/img]

DoS

Imagine the same picture, but only coming from 1 source.

[img]http://x.hackforums.net/uploads/awards/rat-expert.png[/img]Remote Administration Tools

What's a [RAT](#)?

Quote: remote access tool (a RAT) is a piece of software that allows a remote "operator" to control

a system as if he has physical access to that system. While desktop sharing and remote administration have many legal uses, "RAT" software is usually associated with criminal or malicious activity. Malicious RAT software is typically installed without the victim's knowledge, often as payload of a Trojan horse, and will try to hide its operation from the victim and from security software.

The operator controls the RAT through a network connection. Such tools provide an operator the following capabilities:[1]

Screen/camera capture or image control[2]

File management (download/upload/execute/etc.)[3]

Shell control (from command prompt)[4]

Computer control (power off/on/log off if remote feature is supported)

Registry management (query/add/delete/modify)[5]

Hardware Destroyer (overclocker)[6]

Other software product-specific functions

Its primary function is for one computer operator to gain access to remote PCs. One computer will run the "client" software application, while the other computer(s) operate as the "host(s)".

RAT photos

[img]http://upload.wikimedia.org/wikipedia/commons/2/2c/DarkComet2.png[/img]

There are tons of RAT's out there, but the most common are [Dark Comet\(Windows\)](#)

[jRat\(Windows/Mac/Linux\)](#)

[Netwire \(Windows/Mac/Linux\)](#)

[Blackshades\(Windows\)](#)

[Imminent Monitor\(Windows/Mac/Linux\)](#)

Darkcomet is free

Jrat, Blackshades, Netwire, Imminent Mintor cost money.

If you need help setting up a RAT go over to the [Remote Administration Tool Section](#)

I'm not going to explain keylogging, since keylogging is RAtIng with less features pretty much.

[img]http://x.hackforums.net/uploads/awards/gumshoe_24.png[/img]Pentesting

[img]http://www.offensive-security.com/wp-content/uploads/2012/05/IMG_1002.png[/img]

What is [Metasploit](#)?

Quote:The Metasploit Project is a computer security project that provides information about security vulnerabilities and aids in penetration testing and IDS signature development.

Its best-known sub-project is the open source[1] Metasploit Framework, a tool for developing and executing exploit code against a remote target machine. Other important sub-projects include the Opcode Database, shellcode archive and related research.

The Metasploit Project is well known for its anti-forensic and evasion tools, some of which are built into the Metasploit Framework.

Metasploit can be downloaded from [here](#)

Backtrack Linux

What is [Backtrack](#)?

Quote:BackTrack is a distribution designed by Jason Dennis based on the Ubuntu Linux distribution aimed at digital forensics and penetration testing use

[img]http://upload.wikimedia.org/wikipedia/commons/thumb/e/e4/BackTrack_5_R1.png/799px-BackTrack_5_R1.png[/img]

Backtrack has tons of features, like SET ([Social Engineer Toolkit](#))

and [reverse engineering](#) tools as well.

NMap

What is [NMap](#)?

Quote:Nmap ("Network Mapper") is a free and open source (license) utility for network discovery and security auditing. Many systems and network administrators also find it useful for tasks such as network inventory, managing service upgrade schedules, and monitoring host or service uptime. Nmap uses raw IP packets in novel ways to determine what hosts are available on the network, what services (application name and version) those hosts are offering, what operating systems (and OS versions) they are running, what type of packet filters/firewalls are in use, and dozens of other characteristics. It was designed to rapidly scan large networks, but works fine against single hosts. Nmap runs on all major computer operating systems, and official binary packages are available for Linux, Windows, and Mac OS X. In addition to the classic command-line Nmap executable, the Nmap suite includes an advanced GUI and results viewer (Zenmap), a flexible data transfer, redirection, and debugging tool (Ncat), a utility for comparing scan results (Ndiff), and a packet generation and response analysis tool (Nping).

[img]http://nmap.org/images/nmap-401-demoscan-798x774.gif[/img]

Wireshark

What is [Wireshark](#)?

Quote:Wireshark is a free and open-source packet analyzer. It is used for network troubleshooting, analysis, software and communications protocol development, and education. Originally named Ethereal, in May 2006 the project was renamed Wireshark due to trademark issues.[3]

Wireshark is cross-platform, using the GTK+ widget toolkit to implement its user interface, and using pcap to capture packets; it runs on various Unix-like operating systems including Linux, OS X, BSD, and Solaris, and on Microsoft Windows. There is also a terminal-based (non-GUI) version called TShark. Wireshark, and the other programs distributed with it such as TShark, are free software, released under the terms of the GNU General Public License.

A complete list for Pentesting tools can be found [here](#)

Pentesting Tutorials

You can find a list of tutorials in the pentesting section which can be found [here](#)

[img]http://x.hackforums.net/uploads/ficons/website-hacking.png[/img]Website and Forum Hacking

Maybe you're not interested in computers but more interested in websites. Hackforums has a section devoted to hacking websites which can be found [here](#)

Website attacks:

SQL Injection

Quote:SQL injection is a code injection technique, used to attack data driven applications, in which malicious SQL statements are inserted into an entry field for execution (e.g. to dump the database contents to the attacker).[1] SQL injection must exploit a security vulnerability in an application's software, for example, when user input is either incorrectly filtered for string literal escape characters embedded in SQL statements or user input is not strongly typed and unexpectedly executed. SQL injection is mostly known as an attack vector for websites but can be used to attack any type of SQL database.

Classification of SQL injection attack vectors in 2010

A Classification of SQL injection attacking vector until 2010.

In a 2012 study, security company Imperva observed that the average web application received 4 attack campaigns per month, and retailers received twice as many attacks as other industries

List of SQL injection tutorials:

[Website Hacking: SQL Injection - |3orne](#)

[\[Tutorial\] MsSQL Injection- Usploit](#)

LFI(Local File Inclusion)

Quote:Local File Inclusion (also known as LFI) is the process of including files on a server through the web browser. This vulnerability occurs when a page include is not properly sanitized, and allows directory traversal characters to be injected

LFI Tutorial(s):

[LFI Tutorial -Downfall](#)

Remote File Inclusion(RFI)

Quote:Remote File Inclusion (RFI) is a type of vulnerability most often found on websites. It allows an attacker to include a remote file, usually through a script on the web server. The vulnerability occurs due to the use of user-supplied input without proper validation. This can lead to something as minimal as outputting the contents of the file, but depending on the severity, to list a few it can lead to:

Code execution on the web server

Code execution on the client-side such as JavaScript which can lead to other attacks such as cross site scripting (XSS).

Denial of Service (DoS)

Data Theft/Manipulation

RFI Tutorial(s)

[RFI tutorial -Downfall](#)

[Exploiting Remote File Inclusion](#)

[RFI\(Remote File Inclusion\)](#)

Programming

What's [Computer Programming](#)?

Quote:Computer programming (often shortened to programming) is the comprehensive process that leads from an original formulation of a computing problem to executable programs. It involves activities such as analysis, understanding, and generically solving such problems resulting in an algorithm, verification of requirements of the algorithm including its correctness and its resource consumption, implementation (or coding) of the algorithm in a target programming language, testing, debugging, and maintaining the source code, implementation of the build system and management of derived artefacts such as machine code of computer programs. The algorithm is often only represented in human-parseable form and reasoned about using logic. Source code is written in one or more programming languages (such as C++, C#, Java, Python, Smalltalk, JavaScript,etc.). The purpose of programming is to find a sequence of instructions that will automate performing a specific task or solve a given problem. The process of programming thus often requires expertise in many different subjects, including knowledge of the application domain, specialized algorithms and formal logic.

[Source](#)

HF's computer programming section can be found [here](#)

List of computer programming languages:

[Visual Basic](#)

Quote:Visual Basic is a third-generation event-driven programming language and integrated development environment (IDE) from Microsoft for its COM programming model first released in 1991. Microsoft intends Visual Basic to be relatively easy to learn and use.[1][2] Visual Basic was derived from BASIC and enables the rapid application development (RAD) of graphical user interface (GUI) applications, access to databases using Data Access Objects, Remote Data Objects, or ActiveX Data Objects, and creation of ActiveX controls and objects. The scripting language VBScript is a subset of Visual Basic

Created by [Microsoft](#)

[C/C++/Obj-C](#)

Quote:C++ (pronounced "see plus plus") is a programming language that is general purpose, statically typed, free-form, multi-paradigm and compiled. It is regarded as an intermediate-level language, as it comprises both high-level and low-level language features.[3] Developed by Bjarne Stroustrup starting in 1979 at Bell Labs, C++ was originally named C with Classes, adding object oriented features, such as classes, and other enhancements to the C programming language. The language was renamed C++ in 1983,[4] as a pun involving the increment operator.

Created by [Bjarne Stroustrup](#)

[Batch](#)

Quote:In DOS, OS/2, and also Microsoft Windows, batch file is the name given to a type of script file, a text file containing a series of commands to be executed by the command interpreter. A batch file may contain any command the interpreter accepts interactively at the command prompt. A batch file may also have constructs (IF, GOTO, Labels, CALL, etc.) that enable conditional branching and looping within the batch file.

Similar to job control language and other systems on mainframe and minicomputer systems, batch files were added to ease the work required for certain regular tasks by allowing the user to set up a script to automate them. When a batch file is run, the shell program (usually COMMAND.COM or cmd.exe) reads the file and executes its commands, normally line-by-line.[1] Unix-like operating systems (such as Linux) have a similar, but more flexible, type of file called a shell script.[2]

[Java](#)

Quote:Java is a general-purpose, concurrent, class-based, object-oriented computer programming language that is specifically designed to have as few implementation dependencies as possible. It is intended to let application developers "write once, run anywhere" (WORA), meaning that code that runs on one platform does not need to be recompiled to run on another. Java applications are typically compiled to bytecode (class file) that can run on any Java virtual machine (JVM) regardless of computer architecture. Java is, as of 2012, one of the most popular programming languages in use, particularly for client-server web applications, with a reported 10 million users.[10][11] Java was originally developed by James Gosling at Sun Microsystems (which has since merged into Oracle Corporation) and released in 1995 as a core component of Sun Microsystems' Java platform. The language derives much of its syntax from C and C++, but it has fewer low-level facilities than either of them.

Created by [James Gosling](#)

and [Sun Microsystems](#)

[PHP](#)

Quote:PHP is a server-side scripting language designed for web development but also used as a general-purpose programming language. PHP is now installed on more than 244 million websites and 2.1 million web servers.[2] Originally created by Rasmus Lerdorf in 1995, the reference implementation of PHP is now produced by The PHP Group.[3] While PHP originally stood for Personal Home Page,[4] it now stands for PHP: Hypertext Preprocessor, a recursive acronym.[5]

Created by [Rasmus Lerdorf](#)

[Python](#)

Quote:Python is a widely used general-purpose, high-level programming language.[11][12][13] Its

design philosophy emphasizes code readability, and its syntax allows programmers to express concepts in fewer lines of code than would be possible in languages such as C.[14][15] The language provides constructs intended to enable clear programs on both a small and large scale.[16]

Python supports multiple programming paradigms, including object-oriented, imperative and functional programming or procedural styles. It features a dynamic type system and automatic memory management and has a large and comprehensive standard library.[17]

Like other dynamic languages, Python is often used as a scripting language, but is also used in a wide range of non-scripting contexts. Using third-party tools, Python code can be packaged into standalone executable programs (such as Py2exe, or Pyinstaller[18]). Python interpreters are available for many operating systems.

CPython, the reference implementation of Python, is free and open source software and has a community-based development model, as do nearly all of its alternative implementations. CPython is managed by the non-profit Python Software Foundation.

Created by [Python Software Foundation](#)

[AutoIT](#)

Quote:AutoIt (pronounced aw-toe-it)[2] is a freeware automation language for Microsoft Windows. In its earliest release, the software was primarily intended to create automation scripts (sometimes called macros) for Microsoft Windows programs[3] but has since grown to include enhancements in both programming language design and overall functionality.

With the release of Version 3, the syntax of AutoIt has been restructured to be more like the BASIC family of languages. It is a third-generation programming language using a classical data model, using a variant data type that can store several types of data, including arrays. It is compatible with Windows 95, 98, ME, NT4, 2000, XP, 2003, Vista and Windows 7 (however, support for operating systems older than Windows 2000 was discontinued with the release of v3.3.0).

Created by Jonathan Bennett & AutoIt Team.

[Assembly](#)

Quote:An assembly language is a low-level programming language for a computer, or other programmable device, in which there is a very strong (generally one-to-one) correspondence between the language and the architecture's machine code instructions. Each assembly language is specific to a particular computer architecture, in contrast to most high-level programming languages, which are generally portable across multiple architectures, but require interpreters or compiling.

Assembly language is converted into executable machine code by a utility program referred to as an assembler; the conversion process is referred to as assembly, or assembling the code.

Innovated by Nathaniel Rochester and Stan Poley

[Perl](#)

Quote:Perl is a family of high-level, general-purpose, interpreted, dynamic programming languages. The languages in this family include Perl 5 and Perl 6.[4]

Though Perl is not officially an acronym,[5] there are various backronyms in use, such as: Practical Extraction and Reporting Language.[6] Perl was originally developed by Larry Wall in 1987 as a general-purpose Unix scripting language to make report processing easier.[7] Since then, it has undergone many changes and revisions. The latest major stable revision of Perl 5 is 5.18, released in May 2013. Perl 6, which began as a redesign of Perl 5 in 2000, eventually evolved into a separate language. Both languages continue to be developed independently by different development teams

and liberally borrow ideas from one another.

The Perl languages borrow features from other programming languages including C, shell scripting (sh), AWK, and sed.[8] They provide powerful text processing facilities without the arbitrary data-length limits of many contemporary Unix commandline tools,[9] facilitating easy manipulation of text files. Perl 5 gained widespread popularity in the late 1990s as a CGI scripting language, in part due to its parsing abilities.[10]

Created by [Larry Wall](#)

[Delphi](#)

[Lua](#)

Quote:Lua is a lightweight multi-paradigm programming language designed as a scripting language with "extensible semantics" as a primary goal. Lua is cross-platform since it is written in ISO C.[1] Lua has a relatively simple C API, thus "Lua is especially useful for providing end users with an easy way to program the behavior of a software product without getting too far into its innards".[2]

Created by Roberto Ierusalimsky, Waldemar Celes, Luiz Henrique de Figueiredo

It's good to learn a programming language, if you want to learn the mechanics of things and how they work then programming is right up your alley. Also, if you program, kids can't really call you a skid. You'll be able to make your own programs.

Hope you all enjoyed reading this thread, took me quite sometime.

Zapu - September 24, 2013, 3:42 pm

(Sep 24, 2013 03:37 PM)Connected Wrote: [\[CITE\]](#) Holy shit. This is huge. Good job on making it! :D Haha yeah, the longer the better(That sounded awful).

Thanks for the comment. ?

DolReallyCare - September 24, 2013, 4:07 pm

A huge thanks to you and the brotherhood. Very informative. ?

Zapu - September 24, 2013, 4:08 pm

(Sep 24, 2013 04:07 PM)DolReallyCare Wrote: [\[CITE\]](#) A huge thanks to you and the brotherhood. Very informative. ?

Thank you for your nice comment DolReallyCare ?

PhantomElite - September 24, 2013, 4:13 pm

This one's even better.

Good work on it.

Zapu - September 24, 2013, 4:14 pm

(Sep 24, 2013 04:13 PM)PhantomElite Wrote: [\[CITE\]](#) This one's even better. Good work on it.

Thank you PhantomElite, I tried to make it a lot better, thanks for the feedback ?

PhantomElite - September 24, 2013, 4:19 pm

Since this is the beginner guide to hacking, maybe you should add a little section on Anonymous and how it is a concept more than anything else.

Just a suggestion.

Zapu - September 24, 2013, 4:20 pm

(Sep 24, 2013 04:19 PM)PhantomElite Wrote: [\[CITE\]](#) Since this is the beginner guide to hacking, maybe you should add a little section on Anonymous and how it is a concept more than anything else.

Just a suggestion.

To be completely honest, I did, but I ended up deleting it because I didn't want to argue with anyone. I'll just leave the opinion up to them.

Black Shadow - September 24, 2013, 4:21 pm

Why have you had to repost the thread again ?

Zapu - September 24, 2013, 4:22 pm

(Sep 24, 2013 04:21 PM)Black Shadow Wrote: [\[CITE\]](#) Why have you had to repost the thread again ?

I missed a section of the tutorial, and I missed out on a few things, and people already posted in the comments and I didn't want to have to message them asking to remove. I'm more happy with this thread though, I might try to save up for a sticky if the thread is good enough.(I've never seen a thread get stickied in this section)

Daxe - September 24, 2013, 4:34 pm

Thanks this is probably the best hacking thread for beginners i've ever seen. I wish I had this when I first started looking into this world.

Zapu - September 25, 2013, 5:34 am

(Sep 24, 2013 04:34 PM)Daxe Wrote: [\[CITE\]](#) Thanks this is probably the best hacking thread for beginners i've ever seen. I wish I had this when I first started looking into this world.

Thanks for the feedback. Gonna see if I can get the first post deleted to add a new section which will be about which OS is appropriate for hacking(even though ALL are appropriate) ?

Antigen - September 25, 2013, 7:28 am

wow that's a large thread, nice thread with detailed info. I really like to appreciate your willingness to help noobs here.

A index may help to overlook the content.

#R00T~ - September 25, 2013, 7:30 am

Very useful guide, will help alot of users gain knowledge of hacking :Blackhat:

Trojan Squid - September 25, 2013, 7:31 am

very good for noobs like me! very in-depth.

Zapu - September 25, 2013, 7:42 am

(Sep 25, 2013 07:28 AM)Antigen Wrote: [\[CITE\]](#) wow that's a large thread, nice thread with detailed info. I really like to appreciate your willingness to help noobs here.

A index may help to overlook the content.

I would but I can't edit the post :(thanks for the feedback though ?

(Sep 25, 2013 07:30 AM)|30RNE Wrote: [\[CITE\]](#) Very useful guide, will help alot of users gain knowledge of hacking :Blackhat:

Thanks for the feedback, I'd probably shit myself if this got stickied

(Sep 25, 2013 07:31 AM)Trojan Squid Wrote: [\[CITE\]](#) very good for noobs like me! very in-depth.
Thanks for the feedback Trojan squid

Aura - October 2, 2013, 6:04 pm

Waow I didn't post on this thread before ? o.O

Goodjob with that tutorial bro.

It should be stickied and seen by every newcomers in this section.

Zapu - October 2, 2013, 6:06 pm

(Oct 2, 2013 06:04 PM)Aura. Wrote: [\[CITE\]](#) Waow I didn't post on this thread before ? o.O

Goodjob with that tutorial bro.

It should be stickied and seen by every newcomers in this section.

Silly Aura. you did not. ? and we'll see if it gets a sticky, i'm not worrying about it though, there's tons of threads that are longer and more in depth.

Aura - October 2, 2013, 6:08 pm

(Oct 2, 2013 06:06 PM)Extrnl Wrote: [\[CITE\]](#) Silly Aura. you did not. ? and we'll see if it gets a sticky, i'm not worrying about it though, there's tons of threads that are longer and more in depth.

Why can't they make at least ONE sticky thread in this section that will contain all the guides and tutorials posted in this section ?

It would be SO useful ...

And I'm not going to let this thread fell in the depths !

Zapu - October 2, 2013, 6:08 pm

(Oct 2, 2013 06:08 PM)Aura. Wrote: [\[CITE\]](#) Why can't they make at least ONE sticky thread in this section that will contain all the guides and tutorials posted in this section ?

It would be SO useful ...

And I'm not going to let this thread fell in the depths !

To be honest, i've never seen a sticky in this section for my entire time here. There must have been at least 1 thread stickied in here.

Aura - October 2, 2013, 6:50 pm

(Oct 2, 2013 06:08 PM)Extrnl Wrote: [\[CITE\]](#) To be honest, i've never seen a sticky in this section for my entire time here. There must have been at least 1 thread stickied in here.

At least.

Every section should at least have one stickied thread that regroup all the guides and tutorials together in it.

Maybe not ALL the guides and tutorials, but the HQ one, helpful one at least.

Zapu - October 2, 2013, 6:53 pm

(Oct 2, 2013 06:50 PM)Aura. Wrote: [\[CITE\]](#) At least.

Every section should at least have one stickied thread that regroup all the guides and tutorials together in it.

Maybe not ALL the guides and tutorials, but the HQ one, helpful one at least.

Yeah, that would be nice but however it's Omni's rules. ?

Frighten - October 2, 2013, 6:54 pm

Thats definitely awesome buds! You gotta keep goin with amazing posts like that!

Zapu - October 2, 2013, 6:55 pm

(Oct 2, 2013 06:54 PM)Frighten Wrote: [\[CITE\]](#) Thats definitely awesome buds! You gotta keep goin

with amazing posts like that!
Thank you for your kind words Frighten. ?

SwegMaster - October 2, 2013, 8:32 pm

This is a lot of information! Thanks for all this! :D

path32 - October 2, 2013, 8:56 pm

thanks for this Information! Extrnl

Lot of help for the newbies

vqs - October 2, 2013, 10:07 pm

Learned a lot today, thanks for this tutorial.

ihackuhack - October 2, 2013, 11:13 pm

Thanks for the tutorial was a good read pictures were nice most of these guides don't have pictures. Maybe you could mention things to never post on HF because I see people posting their ips and websites here

Zapu - October 3, 2013, 3:18 am

Thanks for all the comments everyone, I worked quite hard on this and im glad to get some feedback

akashshikha8694 - October 3, 2013, 8:27 pm

This website was awesome i just love it complete knowledgee

Zapu - October 4, 2013, 3:19 am

(Oct 3, 2013 08:27 PM)akashshikha8694 Wrote: [\[CITE\]](#) This website was awesome i just love it complete knowledgee

Thank you for the comment akashshikha8694 ?

Tranquility - October 4, 2013, 4:33 am

Thank you Extrnl for posting this. It is very informative and other aspects have been refreshing my memory.

I will start playing around with BackTrack a little, read somewhere it is nice to verify how secure your WiFi network is.

Zapu - October 4, 2013, 12:27 pm

(Oct 4, 2013 04:33 AM)Tranquility Wrote: [\[CITE\]](#) Thank you Extrnl for posting this. It is very informative and other aspects have been refreshing my memory.

I will start playing around with BackTrack a little, read somewhere it is nice to verify how secure your WiFi network is.

No problem Tranquility, good luck with Backtrack ?

#R00T~ - October 4, 2013, 12:30 pm

Great thread, thanks for sharing dude!<3

Zapu - October 4, 2013, 12:31 pm

(Oct 4, 2013 12:30 PM)B 0 R N E Wrote: [\[CITE\]](#) Great thread, thanks for sharing dude!<3

Thanks for the feedback B 0 R N E. ?

JaggarN™ - October 5, 2013, 3:13 am

So why havent you put in Lulz-sec? :blackhaT:

Zapu - October 5, 2013, 5:53 am

(Oct 5, 2013 03:13 AM)JaggarN™ Wrote: [\[CITE\]](#) So why havent you put in Lulz-sec? :blackhaT:
Guess I just forgot about their group. ?

Professor James Moriarty - October 5, 2013, 6:40 am

This is a really good beginner hacking guide high quality stuff mate! ?

Zapu - October 5, 2013, 6:44 am

(Oct 5, 2013 06:40 AM)Uchiha Sasuke Wrote: [\[CITE\]](#) This is a really good beginner hacking guide high quality stuff mate! ?
Thanks for the feedback Uchiha Sasuka ?

Aeal - October 5, 2013, 6:53 am

Why wouldn't you cover Kali instead of BackTrack? BackTrack was discontinued and replaced by Kali.

Zapu - October 5, 2013, 7:01 am

(Oct 5, 2013 06:53 AM)Aeal Wrote: [\[CITE\]](#) Why wouldn't you cover Kali instead of BackTrack? BackTrack was discontinued and replaced by Kali.
So? I prefer BT5 rather than Kali, It was really my decision what to put in.

Aeal - October 5, 2013, 7:06 am

(Oct 5, 2013 07:01 AM)Extrnl Wrote: [\[CITE\]](#) So? I prefer BT5 rather than Kali, It was really my decision what to put in.
I suppose backtrack is still more popular so that was best to do rather than Kali.

Zapu - October 5, 2013, 7:07 am

(Oct 5, 2013 07:06 AM)Aeal Wrote: [\[CITE\]](#) I suppose backtrack is still more popular so that was best to do rather than Kali.
Yeah, Kali has some nice features though. Thanks for your input however. ?

Gamer1992 - October 10, 2013, 8:54 pm

All I have to say is....woow. Great thread Extrnl! Really helpful and easy to follow along with how you explained everything.

DonBozi - October 11, 2013, 1:12 am

This one's even better.
Good work on it.

Zapu - October 11, 2013, 4:57 am

(Oct 10, 2013 08:54 PM)Gamer1992 Wrote: [\[CITE\]](#) All I have to say is....woow. Great thread Extrnl! Really helpful and easy to follow along with how you explained everything.
Thanks for the comment Gamer1992, hope you learned something or something new!

(Oct 11, 2013 01:12 AM)DonBozi Wrote: [\[CITE\]](#) This one's even better.
Good work on it.
Thanks for the feedback DonBozi! ?

Dr. Gonzo - October 11, 2013, 9:25 am

This is a great guide, man! Keep up the good work. Very helpful! Taught me some stuff I really didn't

know. :D

HaiSwagZone - October 11, 2013, 9:26 am

Good to know all this stuff, Thanks to you and The Brotherhood :D

Blax - October 11, 2013, 9:29 am

Now THAT'S a tutorial. Good job OP.

Zapu - October 11, 2013, 9:39 am

(Oct 11, 2013 09:25 AM)LiquidStateUser Wrote: [\[CITE\]](#) This is a great guide, man! Keep up the good work. Very helpful! Taught me some stuff I really didn't know. :D
Thanks for the feedback guys!! ?

(Oct 11, 2013 09:26 AM)HaiSwagZone Wrote: [\[CITE\]](#) Good to know all this stuff, Thanks to you and The Brotherhood :D

Thanks! ? glad this has taught some people a few things as well.

(Oct 11, 2013 09:29 AM)Blax Wrote: [\[CITE\]](#) Now THAT'S a tutorial. Good job OP.
Thanks Blax, glad people enjoyed my tutorial ?

Talu - October 11, 2013, 10:15 am

Wow, great tutorial! Found it very helpful and informative. Thanks :)

Zapu - October 11, 2013, 10:22 am

(Oct 11, 2013 10:15 AM)hackingmanguy234 Wrote: [\[CITE\]](#) Wow, great tutorial! Found it very helpful and informative. Thanks :)
Thanks hackingmanguy234! Glad you liked it! ?

Vinnie - October 11, 2013, 11:03 am

You forgot to mention Hack The Gibson, HTP. Very OP nub hackers, vouch 4 KMS, he stole my car.

Zapu - October 11, 2013, 11:06 am

(Oct 11, 2013 11:03 AM)Vinnie Wrote: [\[CITE\]](#) You forgot to mention Hack The Gibson, HTP. Very OP nub hackers, vouch 4 KMS, he stole my car.
can you please teach me how to hack gibsons and les pauls please

Vinnie - October 11, 2013, 11:16 am

(Oct 11, 2013 11:06 AM)Extrnl Wrote: [\[CITE\]](#) can you please teach me how to hack gibsons and les pauls please
I would but I'm now white hat. I promised myself I'd change.
Also the course at university prevents me from being BH or I'd get the swootang IRL.

Zapu - October 11, 2013, 11:20 am

(Oct 11, 2013 11:16 AM)Vinnie Wrote: [\[CITE\]](#) I would but I'm now white hat. I promised myself I'd change.
Also the course at university prevents me from being BH or I'd get the swootang IRL.
Good for you maybe, would look forward to a tutorial from yourself.

Vinnie - October 11, 2013, 11:28 am

(Oct 11, 2013 11:20 AM)Extrnl Wrote: [\[CITE\]](#) Good for you maybe, would look forward to a tutorial from yourself.
HAH, funny.

I don't have time to be teaching skiddies how to "hack", ugh.
That word sounds so damn skiddy on the forum now.

Zapu - October 11, 2013, 11:30 am

(Oct 11, 2013 11:28 AM)Vinnie Wrote: [\[CITE\]](#) HAH, funny.

I don't have time to be teaching skiddies how to "hack", ugh.
That word sounds so damn skiddy on the forum now.
That's fair enough, it was nice chatting with you however. ?

Im gone brah - October 11, 2013, 11:39 am

Extrnl message me with your skype name, sir.

Zapu - October 11, 2013, 11:41 am

(Oct 11, 2013 11:39 AM)Zayne Wrote: [\[CITE\]](#) Extrnl message me with your skype name, sir.
I don't have a skype or anything, I just stick to PMs.

Im gone brah - October 11, 2013, 11:41 am

(Oct 11, 2013 11:03 AM)Vinnie Wrote: [\[CITE\]](#) You forgot to mention Hack The Gibson, HTP. Very OP
nub hackers, vouch 4 KMS, he stole my car.
Vinnie le cannonize club, Lol. I challenges you to get postgresSQL acces to my toaster.

(Oct 11, 2013 11:41 AM)Extrnl Wrote: [\[CITE\]](#) I don't have a skype or anything, I just stick to PMs.
Fix xampp, that's a working chat system.

gRawP - October 11, 2013, 12:41 pm

Extrnl, this is the most informative (straight forward) tutorial I have seen on the topic. Many thanks.

Zapu - October 11, 2013, 12:41 pm

(Oct 11, 2013 12:41 PM)gRawP Wrote: [\[CITE\]](#) Extrnl, this is the most informative (straight forward)
tutorial I have seen on the topic. Many thanks.
No problem d00d, glad you liked it ?

Ricochet12 - October 11, 2013, 12:53 pm

My friends and I are enjoying of this guide. Thanks.

Zapu - October 11, 2013, 1:03 pm

(Oct 11, 2013 12:53 PM)Ricochet12 Wrote: [\[CITE\]](#) My friends and I are enjoying of this guide.
Thanks.
No problem Ricochet12, glad you're enjoying it. ?

?Jax - October 11, 2013, 1:56 pm

Holy mother of god, that's an amazing thread with great content, you can learn alot from, keep it up
,)

Zapu - October 11, 2013, 1:57 pm

(Oct 11, 2013 01:56 PM)Demoniz Wrote: [\[CITE\]](#) Holy mother of god, that's an amazing thread with
great content, you can learn alot from, keep it up ,)
Thanks! Seems this thread is getting some more replies, almost 1.3k views as well. Thanks
everyone!

Aura - October 11, 2013, 2:37 pm

(Oct 11, 2013 01:57 PM)Extrnl Wrote: [\[CITE\]](#) Thanks! Seems this thread is getting some more

replies, almost 1.3k views as well. Thanks everyone!

Because it's probably one of the best guide around HackForums mate, of course ! ;)

Sn4pd0g - October 11, 2013, 2:43 pm

Creditis bro, you are my shoe :D. -Sn4pd0g

Zapu - October 11, 2013, 2:43 pm

(Oct 11, 2013 02:37 PM)Aura. Wrote: [\[CITE\]](#) Because it's probably one of the best guide around HackForums mate, of course ! ;)

Thanks Aura. I'd be surprised if this hit the 200 mark.

poisoner - October 11, 2013, 2:45 pm

Vaoov. Thanks for this HUGE document. Nice job

Zapu - October 11, 2013, 2:45 pm

(Oct 11, 2013 02:45 PM)poisoner Wrote: [\[CITE\]](#) Vaoov. Thanks for this HUGE document. Nice job
Thanks poisoner, glad you enjoyed it. ?

(Oct 11, 2013 11:41 AM)Zayne Wrote: [\[CITE\]](#) Vinnie le cannonlze club, Lol. I challenges you to get postgreSQL acces to my toaster.

Fix xampp, that's a working chat system.
I don't use any of those, just PM me m8.

gregluffy - October 12, 2013, 3:03 am

amazing ?

can you answer in my question of that link:

<https://hackforums.net/showthread.php?tid=3799065>

thank you!!!!

Zapu - October 12, 2013, 7:17 am

(Oct 12, 2013 03:03 AM)gregluffy Wrote: [\[CITE\]](#) amazing ?
can you answer in my question of that link:

<https://hackforums.net/showthread.php?tid=3799065>

thank you!!!!

Thanks for the comment gregluffy and sure no problem

Aeal - October 12, 2013, 7:20 am

May i make a suggestion? You should add some suggested reads and watches about hacking. The defcon documentary is a good one, no too technical, but the Kevin Mitnick books are a must read.

Zapu - October 12, 2013, 7:26 am

(Oct 12, 2013 07:20 AM)Aeal Wrote: [\[CITE\]](#) May i make a suggestion? You should add some suggested reads and watches about hacking. The defcon documentary is a good one, no too technical, but the Kevin Mitnick books are a must read.

This is a good suggestion actually, but unfortunately im about 2-4k over the character limit, so I can't add or delete text on the OP. :/

muzzy. - October 13, 2013, 5:23 am

Bigger, better ones have been made and buried.

Great effort though, OP ;) Thanks!

Zapu - October 13, 2013, 5:26 am

(Oct 13, 2013 05:23 AM)Rogue? Wrote: [\[CITE\]](#) Bigger, better ones have been made and buried.

Great effort though, OP ;) Thanks!

Yeah, I know, but it was worth the try at least ;)

Aura - October 13, 2013, 6:00 am

(Oct 11, 2013 02:43 PM)Extrnl Wrote: [\[CITE\]](#) Thanks Aura. I'd be surprised if this hit the 200 mark. It will, because I'm not going to let this guide die. It's one of the only "barriers" there is on the Beginner Hacking section that prevents brainless newcomers to come post stupid questions that they can easily Google themselves or find around HackForums.

Zapu - October 13, 2013, 8:36 am

(Oct 13, 2013 06:00 AM)Aura. Wrote: [\[CITE\]](#) It will, because I'm not going to let this guide die. It's one of the only "barriers" there is on the Beginner Hacking section that prevents brainless newcomers to come post stupid questions that they can easily Google themselves or find around HackForums.

Now that I keep reading it, I want to change stuff and go more in depth but I don't want to junk it.

ethical hackers - October 25, 2013, 5:44 am

HELLO EVERYBODY:-(100% LEGIT)

- WE ARE HAVING HACKED PAY PAL ACCOUNT LOG IN DETAILS WITH MONEY
 - WE ARE SELLING THESE ACCOUNTS AT LOWEST PRICE (10% APPROX)
 - THESE ACCOUNTS ARE GENUINE, ITS HAVING MONEY
 - THESE ACCOUNTS ARE TAKEN ONLY WORLDS DEAD MAN'S PAY PAL ACCOUNTS HACKING PROCESS
 - 100% SAFETY, UNDETECTABLE, NO ONE CAN CHANGE PASSWORD BEFORE BUYING ITS
 - WE HAVE DAILY UPDATION ON UPCOMING DEAD MAN'S ACCOUNTS
 - 24x7 EMAIL SUPPORT, IF LOGIN DETAILS ARE NOT SATISFIED, 100% MONEY BACK GUARANTEE
- ACCOUNTS DETAILS ARE GIVEN BELOW (20 Oct 2013 UPDATED)

ACCOUNT BALANCE	ACC/COUNTRY	ACCOUNT STATUS
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380.31 EUROS	GERMAN	VERIFIED
\$50		

548.76 USD	USA	
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VERIFIED \$54

980.93 EUROS AUSTRIA

VERIFIED \$120

985.16 EUROS ITALY

VERIFIED \$122

1229.88 USD USA

VERIFIED \$130

852.10 USD NEWZLD

VERIFIED \$85

1875.85 USD S.KORIA

VERIFIED \$187

420.58 USD USA

VERIFIED S \$42

647.49 USD USA

VERIFIED \$64

2568.24USD USA

VERIFIED \$250

1064.81USD CHINA

VERIFIED \$110

1638.09 USD AUSTRIA

VERIFIED \$160

993.42 EURO UK

VERIFIED \$120

NOTE:

· AFTER THE PAYMENT CONFORMATION, YOU WILL BE RECEIVED LOG IN DETAILS WITH IN 3HOURS.

· FOR PAYMENT OPTIONS ONLY VIA PAYPAL, MORE INFO MAIL US(*
realthackers@gmail.com*) SERIOUS PEOPLE ONLY .

ALL THE BEST**

Th3PonyWizard - October 25, 2013, 7:40 am

Not of fan of the name "DNS leak", it implies the client runs a DNS server.

I find the Offense explanation a bit annoying, you could've separated attack types by layers etc.
Some of em lack proper explanation (With all due respect to OG Kush.)

(Sep 24, 2013 04:21 PM)Black Shadow Wrote: [\[CITE\]](#) Why have you had to repost the thread again
?At least he doesn't spam the lounge all day.

Zapu - October 25, 2013, 8:02 am

(Oct 25, 2013 07:40 AM)Th3PonyWizard Wrote: [\[CITE\]](#) Not of fan of the name "DNS leak", it implies the client runs a DNS server.

I find the Offense explanation a bit annoying, you could've separated attack types by layers etc. Some of em lack proper explanation (With all due respect to OG Kush.)

At least he doesn't spam the lounge all day.

Fair enough, the explanations are wrong but like i stated i cant edit the OP. Thanks for the input however.

Th3PonyWizard - October 25, 2013, 8:22 am

(Oct 25, 2013 08:02 AM)Sakagami Wrote: [\[CITE\]](#) Fair enough, the explanations are wrong but like i stated i cant edit the OP. Thanks for the input however.I can go with it my own way but donnu how correct I'll be. can I has a try? c:

Zapu - October 25, 2013, 8:40 am

(Oct 25, 2013 08:22 AM)Th3PonyWizard Wrote: [\[CITE\]](#) I can go with it my own way but donnu how correct I'll be. can I has a try? c:

You can definitely go for it. Have fun ;)

(Oct 25, 2013 05:44 AM)ethical hackers Wrote: [\[CITE\]](#) * HELLO EVERYBODY:-(100% LEGIT)*

- WE ARE HAVING HACKED PAY PAL ACCOUNT LOG IN DETAILS WITH MONEY
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· FOR PAYMENT OPTIONS ONLY VIA PAYPAL, MORE INFO MAIL US(*
realthackers@gmail.com*) SERIOUS PEOPLE ONLY .

ALL THE BEST**

How about you do me and everyone else a favor and fuck off.

telogrng - October 25, 2013, 10:06 am

very nice thread for a noob like me.. basic.

Zapu - October 25, 2013, 10:29 am

(Oct 25, 2013 10:06 AM)telogrng Wrote: [\[CITE\]](#) very nice thread for a noob like me.. basic.

No problem. Dont try to learn everything here, you wont learn much. This is more of a place to make friends. Id suggest books.

To all the kids that are interested in exploiting vuln services like samba and vsftpd and other stuff via metasploit then check my threads. Peace.

T0ucaNSaM - October 29, 2013, 9:39 am

Talk about a all in one. This is ub33r HQ. Will go back and read this during my lunch time today.

Zapu - October 29, 2013, 12:12 pm

(Oct 29, 2013 09:39 AM)pirate_toucan Wrote: [\[CITE\]](#) Talk about a all in one. This is ub33r HQ. Will go back and read this during my lunch time today.

Alright, have fun x3, not that long of a read though :p

Zyped - November 9, 2013, 8:11 pm

Sooo the first VPN had Adware in it... Just saying

Aura - November 9, 2013, 8:24 pm

(Nov 9, 2013 09:11 PM)Zyped Wrote: [\[CITE\]](#) Sooo the first VPN had Adware in it... Just saying Do you have any proof of that ?

Sakagami isn't the kind of guy to post links to infected downloads. Also, this VPN isn't his and if it actually have an Adware with it, it happened after he used the VPN as an exemple.

Zapu - March 6, 2014, 2:50 pm

(Nov 9, 2013 09:11 PM)Zyped Wrote: [\[CITE\]](#) Sooo the first VPN had Adware in it... Just saying I've personally used spotflux before, no adware in it at all.

Komodo - March 6, 2014, 3:23 pm

Really nice thread, it really did impress me. I hope you earn a stick :).

Zapu - March 6, 2014, 3:26 pm

(Mar 6, 2014 04:23 PM)Komodo Wrote: [\[CITE\]](#) Really nice thread, it really did impress me. I hope you earn a stick :).

Thank you. ? Feels kinda awkward not having any low level stuff in there.(I don't think I even added Assembly in the programming list)

Komodo - March 6, 2014, 3:27 pm

(Mar 6, 2014 04:26 PM)Extrnl Wrote: [\[CITE\]](#) Thank you. ? Feels kinda awkward not having any low level stuff in there.(I don't think I even added Assembly in the programming list)Well none the less, it is a great guide.

Zapu - March 6, 2014, 3:28 pm

(Mar 6, 2014 04:27 PM)Komodo Wrote: [\[CITE\]](#) Well none the less, it is a great guide.

Thanks a lot Komodo, sad seeing the Hacking Sector go though...

Komodo - March 6, 2014, 3:30 pm

(Mar 6, 2014 04:28 PM)Extrnl Wrote: [\[CITE\]](#) Thanks a lot Komodo, sad seeing the Hacking Sector go though...The Hacking Sector had a good run, Tibit just decided to removed Sectors. All the members did good, and most are still participating in Hacking Help Desks.

Chance The Rapper™ - March 6, 2014, 3:33 pm

Amazing HQ guide OP! This will be very helpful to users that are new to the world of hacking! Good job!

Zapu - March 6, 2014, 3:33 pm

(Mar 6, 2014 04:30 PM)Komodo Wrote: [\[CITE\]](#) The Hacking Sector had a good run, Tibit just decided to removed Sectors. All the members did good, and most are still participating in Hacking Help Desks.

I understand is choice in removing them all though, and that's fine by me, and yep, still going strong.

(Mar 6, 2014 04:33 PM)JohnMask Wrote: [\[CITE\]](#) Amazing HQ guide OP! This will be very helpful to

users that are new to the world of hacking!

Good job!

Thanks a lot, although this guide could use a touch up here and there, I'm still somewhat proud of it.

?

Komodo - March 6, 2014, 3:35 pm

(Mar 6, 2014 04:33 PM)Extrnl Wrote: [\[CITE\]](#) I understand is choice in removing them all though, and that's fine by me, and yep, still going strong. Yea, the group is still staying strong. Btw, congrats on 100 posts. This is now a Hot Thread.

Zapu - March 6, 2014, 3:38 pm

(Mar 6, 2014 04:35 PM)Komodo Wrote: [\[CITE\]](#) Yea, the group is still staying strong. Btw, congrats on 100 posts. This is now a Hot Thread.

Bahahah thanks man. Surprised it's reached 100 posts.

Komodo - March 6, 2014, 3:38 pm

(Mar 6, 2014 04:38 PM)Extrnl Wrote: [\[CITE\]](#) Bahahah thanks man. Surprised it's reached 100 posts. This is a great thread, I am not surprised it reached 100 posts. I will not take up anymore of your thread. PM me if you want to continue this.

mr. smith - March 13, 2014, 5:28 pm

thats a very nice post!! thanks! :)

blocorp - March 13, 2014, 6:16 pm

Thanks a lot! The images really helped.

Komodo - March 13, 2014, 6:17 pm

I hate when people ruin a thread, by making the rating low.

Zapu - March 13, 2014, 6:23 pm

(Mar 13, 2014 06:17 PM)Komodo Wrote: [\[CITE\]](#) I hate when people ruin a thread, by making the rating low.

Didn't realize they rated it low. Oh well, can't really please everyone. ?

(Mar 13, 2014 05:28 PM)mr. smith Wrote: [\[CITE\]](#) thats a very nice post!! thanks! :)

No problem mr. smith, glad you liked it.

Komodo - March 13, 2014, 6:24 pm

(Mar 13, 2014 06:23 PM)Extrnl Wrote: [\[CITE\]](#) Didn't realize they rated it low. Oh well, can't really please everyone. ?Its a great tutorial, some people are just haters.

Zapu - March 13, 2014, 6:24 pm

(Mar 13, 2014 06:16 PM)blocorp Wrote: [\[CITE\]](#) Thanks a lot! The images really helped.

Thanks, although I admit this isn't the best tutorial, Im still happy it helped. ?

(Mar 13, 2014 06:24 PM)Komodo Wrote: [\[CITE\]](#) Its a great tutorial, some people are just haters.

Thanks Komodo, means a lot, seems to have helped a lot of people ?

RazielHF - March 28, 2014, 3:10 pm

A very HQ post, thanks to you and the brotherhood. This was a very informative post, and will certainly be useful to myself and others. Thanks! ?

Zapu - March 28, 2014, 3:22 pm

(Mar 28, 2014 03:10 PM)RazielHF Wrote: [\[CITE\]](#) A very HQ post, thanks to you and the brotherhood. This was a very informative post, and will certainly be useful to myself and others. Thanks! ? Thanks man, glad you liked it and hopefully it does help you.

zlocko - March 29, 2014, 6:55 am

Great thread, thank you 4 share it with us mate :)

Grover - March 29, 2014, 7:10 am

Nice guide. Very informative. Thanks

Zapu - March 29, 2014, 7:19 am

No problem guys, I am aware that there are some errors, but unfortunately I can't edit the OP.