

PENTEST TOOLKIT

Information Gathering

- Osint Framework
- Dig
- Dnsenum
- Sublist3r
- Dnstracer
- Hping3
- Whois
- Nmap
- Google Hacking Database
- Doxing Techniques
- Dnsrecon
- Sslstrip
- Wireshark
- Recon-ng
- Nikto
- Maltego & Casefile
- Meetagofil
- Wafw00f

Scanning & Enumeration

- Nmap
- Nikto
- Dnsenum
- Openvas & Nessus
- Oscanner
- Enum4linux
- PrivescCheck
- LinEnum
- Dnsdumpster
- Sqlninja
- Sqlsus
- Vega
- Wpscan and joomscan
- Dirb
- Gobuster and Wfuzz
- Fimap
- CURL
- Whatweb
- Powershell Scripts

Exploitation and Techniques Red Team

- Metasploit
- Beef
- Exploitdb and Searchsploit
- Routersploit
- Sqlmap
- Hydra and patator
- Github search exploit
- Mitre Att&ck
- Veil-evasion
- Setoolkit & Shellphish
- Unicorn
- LuckyStrike
- Eggshell
- Burp suite
- Exploit pack
- Linux Suggester
- Shellter and Hyperion
- Netcat & cryptcat
- Crunch & Ophcrack & John & Hashcat & Hashid & ncrack

Post-exploitation Tools

- Cobalt Strike & Covenant & Gcat & Trevorc2 & Merlin2 & dnscat
- Silenttrinity
- Psattack
- LinEnum
- UacMe
- Powerup
- Sherlock
- Tokenvator
- Potato
- PenTest Monkey & Incognition
- Meterpreter & Mimikatz
- Powershell Rat & Responder & Powersploit

Report

- Dradis
- Libre Office & Office 365
- Cherrytree
- Cutycapt
- Pipal
- RDPY
- Nipper-ng
- Google Hacking report template
- Attackforge
- Infection monkey
- IDE Faraday

RED TEAM TECHNIQUES AND TOOLS - LINKS

- <https://github.com/infosecn1nja/Red-Teaming-Toolkit>
- <https://attack.mitre.org/>
- <https://github.com/FuzzySecurity/PowerShell-Suite>
- <https://github.com/Mr-Un1k0d3r/RedTeamPowershellScripts>
- <https://github.com/threatexpress/red-team-scripts>
- <https://github.com/SadProcessor/SomeStuff>
- <https://github.com/rvrsh3ll/Misc-Powershell-Scripts>
- <https://github.com/enigma0x3/Misc-PowerShell-Stuff>
- <https://github.com/ChrisTruncer/PenTestScripts>
- <https://github.com/bluscreenofjeff/Scripts>
- <https://github.com/xorrior/RandomPS-Scripts>
- <https://github.com/xorrior/Random-CSharpTools>
- https://www.tutorialspoint.com/kali_linux
- <https://weibell.github.io/reverse-shell-generator/>
- <https://github.com/Z4nzu/hackingtool>
- <https://github.com/enaqx/awesome-pentest>
- <https://github.com/S3cur3Th1sSh1t/Pentest-Tools>
- <https://github.com/arch3rPro/PentestTools>
- <https://github.com/iDigitalFlame/redteam-tools>
- <https://github.com/d0nkeys/redteam>
- <https://github.com/sectool/redteam-hardware-toolkit>
- <https://drive.google.com/drive/folders/12Mvq6kE2HJDwN2CZhEGWizyWt87YunkU> (My ebooks)
- <https://github.com/an4kein/awesome-red-teaming>
- <https://github.com/mantvydasb/RedTeam-Tactics-and-Techniques>
- <https://github.com/infosecn1nja/Red-Teaming-Toolkit>
- <https://github.com/yeyintminthuhtut/Awesome-Red-Teaming>
- <https://github.com/emilyanncr/Windows-Post-Exploitation>
- <https://github.com/mubix/post-exploitation>
- <https://github.com/swisskyrepo/PayloadsAllTheThings>
- <https://github.com/SecWiki/windows-kernel-exploits>
- <https://tools.kali.org/tools-listing>
- <https://github.com/CyberSecurityUP/information-security-relatory>

CENTRO DE TREINAMENTOS

- <https://acaditi.com.br/>
- <https://www.bootsantos.com/>
- <https://becodoexploit.com/>
- <https://www.comptia.org/>
- <https://www.cybrary.it/>
- <https://desecsecurity.com/>
- <https://esecurity.com.br/>
- <https://www.eccouncil.org/>
- <https://elearnsecurity.com/>
- <https://www.pentesteracademy.com/>
- <https://gohacking.com.br/>
- <https://www.sans.org/>
- <https://www.offensive-security.com/>
- <https://specterops.io/>
- <http://zeropointsecurity.co.uk/>
- <https://sec4us.com.br/>