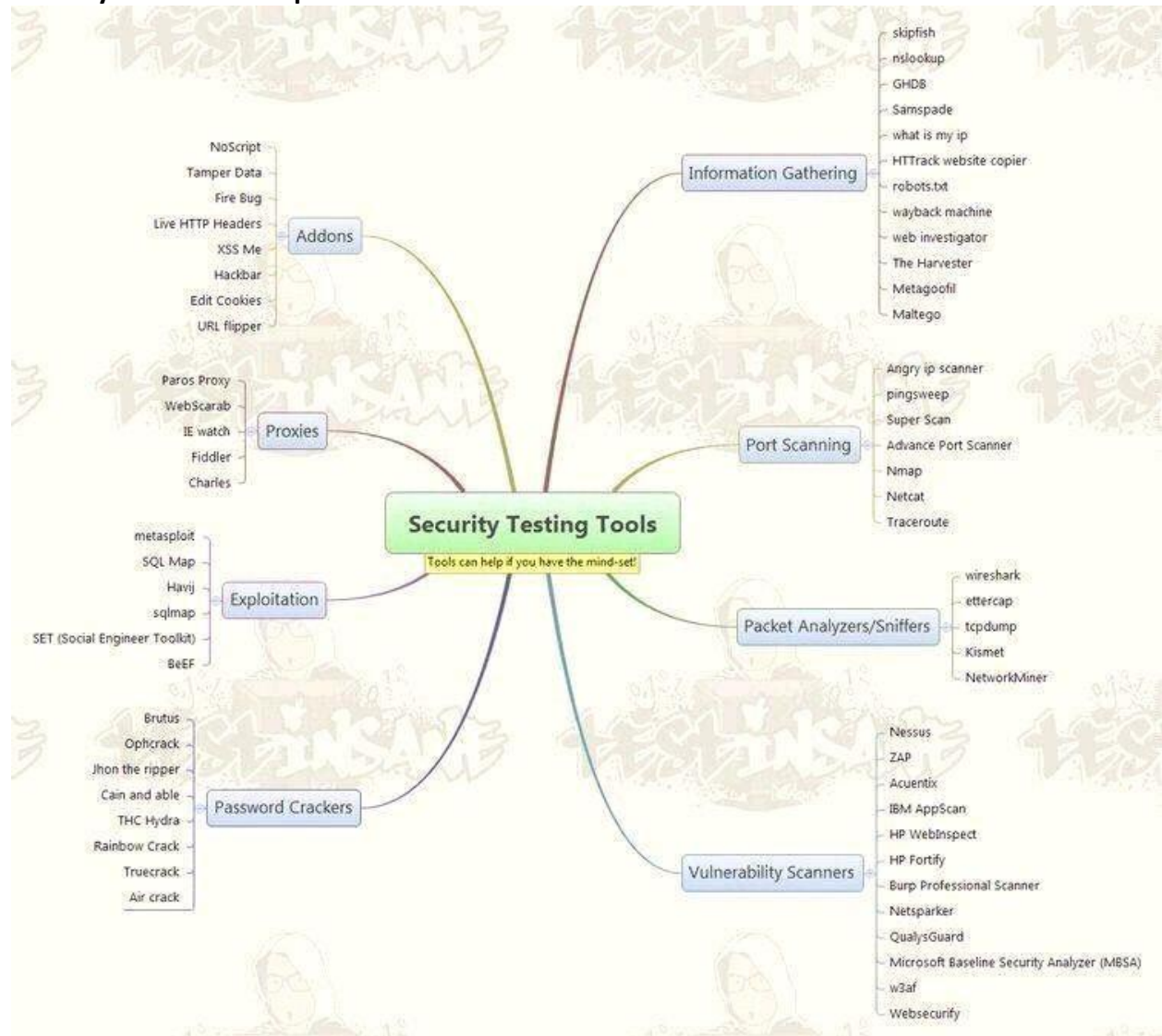


Security tools mind map



📧 Best Temporary mailbox (Updates) 📧

📧 self-test for specific purposes, can be used for registration test use, or used to prevent other social workers.

- <https://www.guerrillamail.com/en/>
- <https://10minutemail.com>
- <https://www.trash-mail.com/inbox/>
- <https://www.mailinator.com>
- <http://www.yopmail.com/en>
- <https://generator.email>
- <https://en.getairmail.com>
- <http://www.throwawaymail.com/en>
- <https://maildrop.cc>

- <https://owlymail.com/en>
 - <https://www.moakt.com>
 - <https://tempail.com>
 - <http://www.yopmail.com>
 - <https://temp-mail.org/en>
 - <https://www.mohmal.com> 👍 Best options
 - <http://od.obagg.com> 👍 Best options
 - <http://onedrive.readmail.net> 👍 Best options
 - <http://xkx.me> 👍 Best options
 - <https://www.emailondeck.com>
 - <https://smailpro.com>
 - <https://anonbox.net>
 - <https://M.kuku.lu>
-

Few tool for:

- Port Forwarding Tester
- What is My IP Address
- Network Location Tools
- Visual Trace Rout Tools
- Phone Number Geolocator
- Reverse E-mail Lookup Tool
- Reverse IP Domain Check
- WHOIS Lookup Tools

<https://www.yougetsignal.com/>

DNS MAP

<https://github.com/makefu/dnsmap/>

Stanford Free Web Security Course

<https://web.stanford.edu/class/cs253/>

Top 10 web hacking techniques of 2019

<https://portswigger.net/research/top-10-web-hacking-techniques-of-2019>

Testing for WebSockets security vulnerabilities

<https://portswigger.net/web-security/websockets>

Windows grep Software to Search (and Replace) through Files and Folders on Your PC and Network

<https://www.powergrep.com/>

Reflected XSS on <http://microsoft.com> subdomains

<https://medium.com/bugbountywriteup/reflected-xss-on-microsoft-com-subdomains-4bdfc2c716df>

The Art of Hacking

<https://github.com/The-Art-of-Hacking/h4cker/>

Remote iPhone Exploitation

<https://googleprojectzero.blogspot.com/2020/01/remote-iphone-exploitation-part-1.html>

<https://googleprojectzero.blogspot.com/2020/01/remote-iphone-exploitation-part-2.html>

<https://googleprojectzero.blogspot.com/2020/01/remote-iphone-exploitation-part-3.html>

Mapping-Injection

<https://github.com/antonioCoco/Mapping-Injection>

Social Engineering Payloads

<https://github.com/t3ntman/Social-Engineering-Payloads>

Maryam : Open-source Intelligence (OSINT) Framework

<https://github.com/saeeddhqan/Maryam>

DarkScrape: OSINT Tool to find Media Links in Tor Sites

<https://github.com/itsmehacker/DarkScrape>

Rapid7_OSINT

All the tools you need to make your own mind up from the Open Data Sets

https://github.com/tg12/rapid7_OSINT

Sifter : A Osint, Recon & Vulnerability Scanner

<https://kalilinuxtutorials.com/sifter/>

Awesome OSINT Navigator

▪ Source: <https://start.me/p/rxRbpo/ti>

Application Security Wiki

<https://appsecwiki.com>

IoT Security Wiki

<https://iotsecuritywiki.com>

Zelos - A comprehensive binary emulation platform.

<https://github.com/zeropointdynamics/zelos>

Learn Authentication The Hard Way

Part I

<https://www.andrew-best.com/posts/learn-auth-the-hard-way-part-one>

Part II

<https://www.andrew-best.com/posts/learn-auth-the-hard-way-part-two>

Part III

<https://www.andrew-best.com/posts/learn-auth-the-hard-way-part-three>

Important tools solving CTF challenges.

++Networking

- Wireshark, tshark
- tcpdump
- netcat, telnet
- nmap

++ Forensics

- dd
- strings
- scalpel
- TrID
- binwalk
- foremost
- ExifTool
- Any hex editor
- DFF
- CAINE
- The Sleuth kit
- Volatility

++Crypto

- Cryptool
- hashpump
- Sage
- John the Ripper
- hashcat
- Online tools(web)
- Modules for python

++Stegano

- OpenStego
- OutGuess
- Steghide
- StegFS

- pngcheck
- Gimp
- Audacity
- Mp3Stego
- ffmpeg
- Own tools

++Reverse

- GDB
- IDA Pro
- Immunity Debugger
- OllyDbg
- Radare2
- nm
- objdump
- strace
- ILSPy(.NET)
- JD-GUI(Java)
- FFDec(Flash)
- dex2jar(Android)
- uncomplye2(Python)
- Any hex editor
- Exe unpackers
- Resource unpackers
- Compilers

500 gb of Programming languages tutorial collection ranges from

- C
- C++
- Citrix
- Go
- Java Android
- Javascript
- Linux
- Php
- Python
- Ruby
- And general Stuff

Link :

https://drive.google.com/drive/mobile/folders/0B6RiB8cVZQhmTDZvN0JadGtScGs/0ByWO0aO1eI_MN1BEd3VNRUZENkU?sort=13&direction=a

Best books for hacking!!

1.Hacking: How to Hack Computers, Basic Security and Penetration Testing Ebook

Download Link : https://drive.google.com/file/d/0B4CdA3JV_23OSW5BTVINU1RlaW8/view

2.Master the Kali Linux - From Noob to Expert Hacking - 8 Ebooks

Download Link : <http://www.mediafire.com/file/wv4sun24cwoow17/Kali+tutorial.rar>

3.Grey Hat Hacking - The Ethical Hacker's Handbook Ebook

Download Link : <https://drive.google.com/file/d/0Bw1xURICeiXiQXphUzLTV8xWmM/view>

4.Hacking The Art of Exploitation Ebook

Download Link : <http://www.mediafire.com/file/ht5dy5dwmf4h0j7/hacking-the-art-of-exploitation.pdf>

5.The Hacker's Underground Hand Book.

Download Link : <http://www.mediafire.com/file/kb94m3pa9zahrv9/The-Hackers-Underground-Handbook.pdf>

Here are few links (Ebooks) that you guys might be interested.

1. The Hacker Playbook : Practical Guide To Penetration Testing

Link : <http://www.allitebooks.com/the-hacker-playbook-practical-guide-to-penetration-testing/>

2.The Hacker Playbook 2: Practical Guide To Penetration Testing

Link : <http://www.allitebooks.com/the-hacker-playbook-2-practical-guide-to-penetration-testing/>

3. Android Hacker's Handbook

Link : <http://www.allitebooks.com/android-hackers-handbook/>

4. BackTrack 5 Wireless Penetration Testing Beginner's Guide

Link : <http://www.allitebooks.com/backtrack-5-wireless-penetration-testing-beginners-guide/>

10 Best Penetration Testing Tools 2020

Metasploit, NMAP, Wireshark, Aircrack, Nessus, Social Engineering Toolkit, W3AF, Burp Suite, BeEF, SQLmap

<https://cybersecuritynews.com/penetration-testing-tools/>

System hacking full course:

Google drive link:

<https://drive.google.com/drive/folders/18Jx6zVsZDzw3rSXLpkPocP44nMRpnYQH>

A collection of inspiring lists, manuals, cheatsheets, blogs, hacks, one-liners, cli/web tools, and more.

<https://github.com/trimstray/the-book-of-secret-knowledge>

An Introduction to Buffer Overflow Vulnerability

<https://medium.com/better-programming/an-introduction-to-buffer-overflow-vulnerability-760f23c21ebb>

Awesome Malware Analysis

<https://github.com/rshipp/awesome-malware-analysis>

SANS Cyber Aces Online Tutorials

<https://tutorials.cyberaces.org/tutorials.html>

HQL Injection Exploitation in MySQL

<https://www.trustwave.com/en-us/resources/blogs/spiderlabs-blog/hql-injection-exploitation-in-mysql/>

Using WebRTC ICE Servers for Port Scanning in Chrome

<https://medium.com/tenable-techblog/using-webrtc-ice-servers-for-port-scanning-in-chrome-ce17b19dd474>

Source Code Analysis SQL Injection

<http://ghostlulz.com/source-code-analysis-sql-injection/>

 **Hacker High School**  PDF File:

01 Being a Hacker

02 Windows and Linux

03 Ports and Protocols

04 Services and Connections

05 System Identification

06 Malware

07 Attack Analysis

08 Forensics

09 Email Security

10 Web Security and Privacy

11 Passwords

12 Legalities

Link: <https://drive.google.com/drive/folders/1F-uR5JHOIYM6tRcjJFnrdRVMck3hIQq>

 **Hacking eBooks**  **Basic Hacking until Advance Hacking**

https://drive.google.com/drive/folders/1Tv_tLTeotyMcJz6mR0cOba1FaEnqaNbQ

Hacking-Security-Ebooks

Top 100 Hacking & Security E-Books (Free Download) - Powered by [Yeahhub.com](https://github.com/yeahhub/Hacking-Security-Ebooks)
<https://github.com/yeahhub/Hacking-Security-Ebooks>

Hacker Ebook


- Car Hacker Handbook
 - The hacker playbook 1,2,3
 - Grey hat Hacking
 - Advanced Penetration testing
 - Black hat python
 - Defensive security
 - Hacking-the art of exploitation
 - Kali revealed
 - Advanced pentesting by Cybrary
- Many more go check it out

MORE THAN 100 HACKING EBOOK BEST COLLECTION

https://drive.google.com/drive/folders/17HQBvUleU9n8HuRlv8_Tm7geZsx_wa4W

Learn Ethical Hacking From Scratch [UPDATED]

Become an ethical hacker that can hack computer systems like black hat hackers and secure them like security experts.

Udemy Link 

<https://www.udemy.com/learn-ethical-hacking-from-scratch/>

Drive Link 

<https://drive.google.com/drive/folders/1qhLjmXvzxxkhgZoXoGsXhNm8KjOrtGCT>

Hacking wireless network:

Full course:

<https://drive.google.com/drive/folders/1AEoreiuwP-nwNTtYPTsfySgiZmWVvom9>

Metasploit course:

Google drive:

https://drive.google.com/drive/folders/1YLPpd9RhdbW3Icrfz4HM147C0y_IGPhE

Complete Kali Linux Tutorial, Complete Penetration Testing Training, Learn Hacking

Download : <https://drive.google.com/drive/u/0/folders/1NFG4Li5Q7uulp7Hpn8t3ZkWvviGVg-fJ>

#Computer_Forensics

Full course just for you :

https://drive.google.com/drive/folders/1luUwu4kyZ0YgBAPL_F5CZ6aDX6grETw0

 **Udemy:- Learn Network Attacks and Security** 

#udemy #network

This Video Tutorial Will Help You To Learn Different Types Of Network Attacks And Secure Yourself From It

<https://drive.google.com/drive/u/0/mobile/folders/1PPv133qe42Tzhxu9BNitLM8lzTWylZxy>

 **CTF/Wargames**

<https://overthewire.org/wargames>

<https://www.pentesterlab.com>

<http://www.itsecgames.com>

<https://exploit-exercises.com>

<https://www.enigmagroup.org>

<http://smashthestack.org>

<http://3564020356.org>

<https://www.hackthissite.org>

<http://www.hackertest.net>

<http://0x0539.net>

<https://vulnhub.com>

<https://ringzer0team.com>

<https://root-me.org>

<https://microcorruption.com>

<http://abctf.xyz>

<http://pwnable.kr>

<https://ctftime.org>

<https://www.vulnhub.com>

<https://w3challs.com/challenges/hacking>

<http://forensicscontest.com/puzzles>

<https://xss-game.appspot.com>

<http://pwnable.tw>

<https://io.netgarage.org>

<https://www.mavensecurity.com/resources/web-security-dojo>

OWASP Wordpress Security Implementation Guideline

[https://www.owasp.org/index.php/OWASP Wordpress Security Implementation Guideline](https://www.owasp.org/index.php/OWASP_Wordpress_Security_Implementation_Guideline)

OWASP API Security Top 10

<https://github.com/OWASP/API-Security/blob/develop/2019/en/dist/owasp-api-security-top-10.pdf>

OWASP Firmware Security Testing Methodology

<https://scriptingxss.gitbook.io/firmware-security-testing-methodology/>

Introduction OWASP Nettacker

https://www.youtube.com/watch?v=rZfCFFewfiU&list=PLhaoFbw_ejdo-4nSeRKNH1pRhdfs3CI7&index=46

OWASP [AppSec California](#) Video

<https://www.youtube.com/channel/UCCLyDbVQ5YIs9WYgKcWVyFA>

WARNING! All versions of #Microsoft Windows (7, 8.1, 10, Server 2008, 2012, 2016, 2019) operating systems contain 2 new font parsing library RCE vulnerabilities that are:

- CRITICAL
- UNPATCHED
- Under active ZERO-DAY attacks

No patch available, so all Windows users are highly recommended to immediately apply workarounds (mentioned in the article) to reduce the risk of getting hacked.

Details ► <https://thehackernews.com/2020/03/windows-adobe-font-vulnerability.html>

VulnSpy provides materials allowing anyone to gain practical hands-on experience with cyber security.

<https://www.vulnspy.com/>

👉 **Online tool: XSS'OR - Hack with JavaScript** 📄

▪Link: <http://xssor.io>

Cross-site scripting (XSS) cheat sheet

<https://portswigger.net/web-security/cross-site-scripting/cheat-sheet>

Awesome GitHub Repos

1. Book of Secret Knowledge = <https://lnkd.in/fWKCdi4>
2. Awesome Hacking = <https://lnkd.in/f7VPTEX>
3. Awesome Bug Bounty = <https://lnkd.in/fPrQiVD>
4. Awesome Penetration Testing = <https://lnkd.in/fAUZgu5>
5. Awesome Web Hacking = <https://lnkd.in/f5n2hSd>
6. Awesome Hacking Resources = <https://lnkd.in/fcJ6wFH>

7. Awesome Pentest = <https://lnkd.in/fNNSFeN>
8. Awesome Red Teaming = <https://lnkd.in/fGpievF>
9. Awesome Web Security = <https://lnkd.in/ffG73u2>
10. Penetration Test Guide based on OWASP = <https://lnkd.in/ffyBwzG>
11. Pentest Compilation = <https://lnkd.in/f5JwJTD>
12. Infosec Reference = <https://lnkd.in/fY6wNmX>

Bashar Bachir Analysis

<https://github.com/itsKindred/malware-analysis-writeups/blob/master/bashar-bachir-chain/bashar-bachir-analysis.pdf>

Penetration Testing Tools Cheat Sheet

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

Reverse Shell Cheat Sheet

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

Security-cheatsheets

A collection of useful cheatsheets for cheat that focuses on aiding security-type people with either security tools or popular UNIX programs.

<https://github.com/andrewjkerr/security-cheatsheets>

Pentesting Cheatsheet – root@Hausec

<https://hausec.com/pentesting-cheatsheet/>

“Google Dorks List 2018 — Fresh Google Dorks 2018 For SQLi” by Waziristani Haxor

<https://link.medium.com/3T1WmO5VJ2>

The **Kostebek** is a reconnaissance tool which uses firms' trademark information to discover their domains.

<https://github.com/esecuritylab/kostebek>

iOS Application Injection

<https://arjunbrar.com/post/ios-application-injection>

Alert Alarm SMS exploit - English version

<https://jyx.github.io/alert-alarm-exploit.html>

Open-Audit is an application to tell you exactly what is on your network, how it is configured and when it changes

<https://www.open-audit.org/index.php>

Inspire women to fall in love with programming

<https://djangogirls.org>

Reversing and exploiting books


<https://github.com/hdbreaker/ExploitingBooks>

CVE-2020-0796 | Windows #SMBv3 Client/Server Remote Code Execution Vulnerability

<https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0796>

<https://thehackernews.com/2020/03/patch-wormable-smb-vulnerability.html>

Dirilis kerentanan cve-2020-0796. Anda bisa mendapatkan tambalan dengan pergi ke alamat di bawah ini dan menginstalnya di sistem Anda.

 <https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/CVE-2020-0796>

Anda harus melakukan yang berikut untuk mengunduh pembaruan keamanan.

- 1- Tekan tombol windows + R untuk membuka RUN dan masukkan perintah Winver untuk menampilkan versi OS.
- 2- Unduh dan instal pembaruan sesuai dengan versi Windows Anda.
- 3- Mulai ulang Windows Anda.

Anda dapat bertindak dalam dua cara untuk memastikan tambalan diinstal.


CM Menggunakan CMD

Salin dan jalankan perintah berikut dalam CMD.

Mfm qfe dapatkan Keterangan, Keterangan, HotFixID, InstalledOn | findstr / C: "KB4551762"

Powers Menggunakan PowerShell

Salin dan jalankan perintah berikut di PowerShell.

 Get-HotFix -HFID KB4551762

<https://portal.msrc.microsoft.com/en-US/security-guidance/advisory/ADV200005>

Peringatan serius

⚠ Kerentanan eksekusi kode jauh di sistem operasi Windows SMBv3

Dalam tambalan keamanan Microsoft yang dirilis pada 10 Maret 2020, Microsoft menerapkan kesadaran kerentanan pada SMBv3 yang memungkinkan eksekusi kode jarak jauh dan distribusi seperti cacing pada sistem yang rentan.

Meskipun belum jelas kapan Microsoft akan berusaha untuk memperbaiki tambalan, perusahaan menginginkan penggunaannya untuk menonaktifkan SMBv3 sebagai solusi dan

memblokir koneksi TCP port 2 pada firewall dan komputer pengguna.

Jalur pengaturan ItemProperty adalah sebagai berikut:

"HKLM: \ SYSTEM \ CurrentControlSet \ Services \ LanmanServer \ Parameters"

Dan nonaktifkan Compression -Type DWORD -Value 1 -Force section.

Microsoft juga memperingatkan bahwa menonaktifkan kompresi SMBv3 tidak mencegah eksploitasi kerentanan ini dan mengharuskan SMB sepenuhnya dinonaktifkan.

Researchers discovered a new ransomware strain dubbed Pjx that encrypts users' files appends ".pxj" extension to the encrypted files. The new ransomware strain was discovered by IBM's X-Force Incident Response team, and the ransomware malware is all known as "XVFXGW". PXJ Ransomware The PXJ Ransomware code appears to be a new one, it doesn't share [...] The post New PXJ Ransomware Delete's Backup Copies and Disable's User Ability to Recover any Files (<https://gbhackers.com/new-pxj-ransomware/>) appeared first on GBHackers On Security (<https://gbhackers.com/>).

Here's how CISOs should prepare for Coronavirus-related cyber threats ►

<https://thehackernews.com/2020/03/coronavirus-cybersecurity-ciso.html>

Memhunter is an Automated Memory Resident Malware Detection tool for the hunting of memory resident malware at scale, improving the threat hunter analysis process and remediation times.

It's a self contained binary that can be deployed and managed at scale, does not use memory dumps and relies purely on memory inspection to do its work. It also does not require any complex infrastructure to deploy.

The tool was designed as a replacement of memory forensic volatility plugins such as malfind and hollowfind.

Read the rest of Memhunter – Automated Memory Resident Malware Detection now! Only available at Darknet. (<https://www.darknet.org.uk/2020/03/memhunter-automated-memory-resident-malware-detection/>)

Reverse engineering focusing on x64 Windows.

https://github.com/0xZ0F/Z0FCourse_ReverseEngineering

Reverse Engineering for Beginners

<https://www.begin.re>

Reverse Engineering Resource Collection. 3000+ open source tools, ~600 blog post

https://github.com/alphaSeclab/awesome-reverse-engineering/blob/master/Readme_en.md

Awesome A curated list of awesome reversing resources

<https://github.com/wtsxDev/reverse-engineering>

Interactive guide to Buffer Overflow exploitation

<https://nagarrosecurity.com/blog/interactive-buffer-overflow-exploitation>

Linux Forensic - Everything related to Linux Forensics

<https://github.com/ashemery/LinuxForensics>

Automated Detection of Web Application Firewall

<https://github.com/EnableSecurity/wafw00f>

Script to Bypass SSL/Certificate Pinning in Android

<https://github.com/51j0/Android-CertKiller>

GraphQLmap is a scripting engine to interact with a graphql endpoint for pentesting purposes.

<https://github.com/swisskyrepo/GraphQLmap>

eGain Web API Email Header Injection

<https://medium.com/maverislabs/cve-2019-17123-cbc946c99f8>

EXIST is a web application for aggregating and analyzing cyber threat intelligence.

<https://github.com/nict-csl/exist>

Reverse TCP shell with Powershell

<https://github.com/ZHacker13/ReverseTCPShell>

Toolkit to detect and keep track on Blind XSS, XXE & SSRF

<https://github.com/SpiderMate/B-XSSRF>

Network Infrastructure Penetration Testing Tool

<https://github.com/SECFORCE/sparta>

Drone pentesting framework console 🚁🐒

<https://github.com/dhondta/dronesexploit>

Wordlists for creating statistically likely username lists for use in password attacks and security testing

- <http://weakpass.com>
- <http://hashes.org>
- <http://github.com/danielmiessler/SecLists>
- <http://github.com/berzerk0/Probable-Wordlists>
- <http://github.com/insidetrust/statistically-likely-usernames>

Security Engineering — Third Edition

<https://www.cl.cam.ac.uk/~rja14/book.html>

Andorid Malware Adventures

https://www.linkedin.com/posts/kursatoguzhanakinci_deepsec-andorid-malware-adventures-activity-6608615164038131712-1Yrf

Developer Tools to Increase Your Productivity

medium.com/better-programming/developer-tools-to-increase-your-productivity-6f4ec0c96dd9

Android App Reverse Engineering 101

<https://maddiestone.github.io/AndroidAppRE/>

Android Pentest Suite

<https://github.com/tiennguyen1510/Android-Pentest-Suite>

HeapViewer

An IDA Pro plugin to examine the heap, focused on exploit development.

<https://github.com/danigargu/heap-viewer>

<http://telegram.org/blog/ton-gram-notice>

<https://relayto.com/relayto/telegram-open-network-ton-ico-whitepaper-6kf4rycn/pdf>

How to create an OS from scratch

<https://github.com/cfenollosa/os-tutorial>

BurpSuite

https://github.com/alphaSeclab/awesome-burp-suite/blob/master/Readme_en.md

OnionScan is a free and open source tool for investigating the Dark Web. For all the amazing technological innovations in the anonymity and privacy space, there is always a constant threat that has no effective technological patch - human error. [OnionScan]

<https://github.com/s-rah/onionscan>

Sudomy is a subdomain enumeration tool, created using a bash script, to analyze domains and collect subdomains in fast and comprehensive way . Report output in HTML or CSV format

<https://github.com/Screetsec/Sudomy>

Tmux Cheat Sheet & Quick Reference

<https://tmuxcheatsheet.com>

Tactical tmux: The 10 Most Important Commands

<https://danielmiessler.com/study/tmux>

Moloch is an open source, large scale, full packet capturing, indexing, and database system.

<http://molo.ch>

Awesome Competitive Programming

<https://github.com/Inishan/awesome-competitive-programming>

DevOps vs. Site Reliability Engineering (SRE)

<https://youtu.be/V-B3XDaSadg>

The Mobile Hacking CheatSheet

<https://github.com/randorisek/MobileHackingCheatSheet>

Awesome Mobile Security

<https://github.com/vaib25vicky/awesome-mobile-security>

Introduction to Android Hacking

<https://www.hackerone.com/blog/androidhackingmonth-intro-to-android-hacking>

Common port security risks & test

#port

DNS (53) UDP

SMTP (25) TCP

SNMP (161) UDP

SSH (22) TCP

FTP (21) TCP

Telnet (23) TCP

TFTP (69) UDP

RPC (111) TCP / UDP

NTP (123) UDP

Mssql (1433) TCP

Oracle (1521) TCP

RDP (3389) TCP

SIP (5060)

<https://securityonline.info/common-port-security-risks-test-methods/>

Red Teaming Toolkit Collection

<https://github.com/infosecn1nja/Red-Teaming-Toolkit>

Red-Teaming-Toolkit

A collection of open source and commercial tools that aid in red team operations.

<https://github.com/infosecn1nja/Red-Teaming-Toolkit>

Red Teaming Toolkit Collection

<https://0xsp.com/offensive/red-teaming-toolkit-collection>

Blue Team Cybersecurity Training

<https://blueteam.academy/>

RedGhost

Linux post exploitation framework designed to assist red teams in gaining persistence, reconnaissance and leaving no trace.

<https://github.com/d4rk007/RedGhost>

DEEPWARE SCANNER

<https://www.deepware.ai>

EC2 Security Strategy

https://asecure.cloud/g/strategy_ec2_security/

Flan Scan is a lightweight network vulnerability scanner. With Flan Scan you can easily find open ports on your network, identify services and their version, and get a list of relevant CVEs affecting your network.

A pretty sweet vulnerability scanner

<https://github.com/cloudflare/flan>

Social Scanner API Documentation

Find a given username instantly across 20 social networks with links to each profile in JSON!

<https://rapidapi.com/dmchale.dev/api/social-scanner>

SSRF_Vulnerable_Lab

EE | SSRF Vulnerable LAB | <https://github.com/incredibleindishell/>

hundreds of ethical hacking & penetration testing & red team & cyber security & computer science resources.

<https://github.com/blaCCkHatHacEEkr/PENTESTING-BIBLE>

Online operating system tester (Test a new operating system)

<http://distrotest.net>

Android Application Security Series

https://manifestsecurity.com/android-application-security/?fbclid=IwAR05NAISulCZTcXa4iBLRWFHIUFSJYA5iziY_-h4LIXxkW8DBYcnnVVdArE

Android Pentesting/Bug Hunting 101

- set-up Burp
- bruteforce OTP
- ADB leaks
- IDOR vulnerability
- list of static & dynamic vulnerabilities you should always check

<https://link.medium.com/Ohrs3M1eFY>

Mobile Security Framework (MobSF) is an automated, all-in-one mobile application (Android/iOS/Windows) pen-testing framework capable of performing static, dynamic and malware analysis. It can be used for effective and fast security analysis of Android, iOS and Windows mobile applications and support both binaries (APK, IPA & APPX) and zipped source code.

Project Link :

<https://github.com/MobSF/Mobile-Security-Framework-MobSF>

Galileo - Web Application Audit Framework

#pentest

Galileo is an open source penetration testing tool for web application, which helps developers and penetration testers identify and exploit vulnerabilities in their web applications.

<https://github.com/m4ll0k/Galileo>

How to Find out if you are under a DDoS Attack?

<https://gbhackers.com/find-under-ddos-attack/>

PENETRATION TESTING PRACTICE LAB - VULNERABLE APPS / SYSTEMS

<https://www.amanhardikar.com/mindmaps/Practice.html>

Penetration Testing Reference Bank - OSCP / PTP & PTX Cheatsheet

<https://github.com/OlivierLaflamme/Cheatsheet-God>

Penetration Testing Tools Cheat Sheet

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

OSCP All Tools are Here

<https://github.com/anandkumar11u/OSCP-60days>

INE - OSCP Security Technology Course

<https://drive.google.com/drive/folders/1b5irX384k4irnchVV4QSeWoupHxW6GP6>

M0nkeyShell:

How to prepare for OSCP complete guide

Below are 5 skills which you have to improve before registering for OSCP

- > Learn basic of Computer Network, Web application, and Linux
- > Learn Bash and Python scripting
- > Enumeration is key in OSCP lab, I repeat Enumeration is key in OSCP Lab and in real world too
- > Download vulnerable VM machines from vulnhub
- > Buffer Overflow (BOF) exploitation

Below are the free reference before registration of OSCP

- > <https://www.cybrary.it/course/ethical-hacking/>
- > <https://www.cybrary.it/course/web-application-pen-testing/>
- > <https://www.cybrary.it/course/advanced-penetration-testing/>
- > <https://www.offensive-security.com/metasploit-unleashed/>
- > <https://www.cybrary.it/course/python/>

Below are the reference for Buffer overflow and exploit developmet for OSCP

- > <http://www.fuzzysecurity.com/tutorials/expDev/1.html>
- > <https://www.corelan.be/index.php/2009/07/19/exploit-writing-tutorial-part-1-stack-based-overflows/>

For Bash Scripting

- > <http://www.tldp.org/LDP/Bash-Beginners-Guide/html/>

Privilege Escalation:

- > <http://www.greyhathacker.net/?p=738>
- > <http://www.fuzzysecurity.com/tutorials/16.html>
- > <https://github.com/GDSSecurity/Windows-Exploit-Suggester>
- > <http://pwnwiki.io/#!privesc/windows/index.md>
- > <https://blog.g0tmi1k.com/2011/08/basic-linux-privilege-escalation/>
- > <https://github.com/rebootuser/LinEnum>
- > https://www.youtube.com/watch?v=PC_iMqiuIRQ
- > <https://www.adampalmer.me/iodigitalsec/2013/08/13/mysql-root-to-system-root-with-udf-for-windows-and-linux/>

Port redirection/tunneling

- > <https://chamibuddhika.wordpress.com/2012/03/21/ssh-tunnelling-explained/>
- > <http://www.abatchy.com/search/label/Networking>

Practise Lab online & offline --- Most of this lab help you to understand different attack and (privilege escaltion very very important for OSCP)

- > <http://overthewire.org/wargames/bandit/>
- > <https://www.explainshell.com/>
- > <https://www.vulnhub.com/?q=kioptrix&sort=date-asc&type=vm>
- > <https://www.vulnhub.com/entry/fristileaks-13,133/>

- > <https://www.vulnhub.com/entry/brainpan-1,51/> (Buffer overflow vm)
- > <https://www.vulnhub.com/entry/mr-robot-1,151/>
- > <https://www.vulnhub.com/entry/hacklab-vulnix,48/>
- > <https://www.vulnhub.com/entry/vulnos-2,147/>
- > <https://www.vulnhub.com/entry/sickos-12,144/>
- > <https://www.vulnhub.com/entry/devrandom-scream,47/>
- > <https://www.vulnhub.com/entry/skytower-1,96/>
- > <https://github.com/rapid7/metasploitable3/wiki>

Malware Analysis Training

<https://github.com/OpenRCE/Malware-Analysis-Training>

ckoo VM for Malware Analysis By binaryzone

Things you need:

1. The VM from [here](#).
2. Username: user1 & Password: forensics
3. Add a Windows ISO to your Cuckoo VM
4. Submit a sample and get some results...

<https://archive.org/download/CuckooVM>

Fhex - A Fucking HexEditor

<https://github.com/echo-devim/fhex>

Zero Day Initiative

<https://www.zerodayinitiative.com/advisories/ZDI-20-258/>

Cross Site Scripting (XSS) Vulnerability Payload List

<https://github.com/payloadbox/xss-payload-list>

Awesome

<https://github.com/sindresorhus/awesome>

Awesome lists for hackers

<https://github.com/Hack-with-Github/Awesome-Hacking>

RAT And C&C Resources

<https://github.com/alphaSeclab/awesome-rat>

Collection of burpsuite plugins

<https://github.com/Mr-xn/BurpSuite-collections>

Malware Analysis & Reverse Engineering Course

<https://class.malware.re>

List of awesome reverse engineering resources

<https://github.com/wtsxDev/reverse-engineering>

Bypassing-Web-Application-Firewalls-And-XSS-Filters

<https://github.com/frizb/Bypassing-Web-Application-Firewalls>

[dos] Microsoft Windows 10 (1903/1909) - 'SMBGhost' SMB3.1.1
'SMB2_COMPRESSION_CAPABILITIES' Buffer Overflow (PoC)

<https://www.exploit-db.com/exploits/48216>

Adama

Searches For Threat Hunting and Security Analytics

<https://github.com/randomuserid/Adama>

Nord vpn acc

<https://throwbin.io/LJWgn9c>

Several sites for **#Obfuscation** or JavaScript code obscurity.

<http://utf-8.jp/public/aaencode.html>

<http://utf-8.jp/public/jjencode.html>

<http://www.jsfuck.com>

Learn Authentication The Hard Way

Part I

<https://www.andrew-best.com/posts/learn-auth-the-hard-way-part-one>

Part II

<https://www.andrew-best.com/posts/learn-auth-the-hard-way-part-two>

Part III

<https://www.andrew-best.com/posts/learn-auth-the-hard-way-part-three>

An Introduction to Buffer Overflow Vulnerability

<https://medium.com/better-programming/an-introduction-to-buffer-overflow-vulnerability-760f23c21ebb>

scanning wordpress - online

<https://wpsec.com>

<https://scanurl.net/>

<http://www.scanwp.com/>

<https://quttera.com/>

<https://www.virustotal.com>

C++ for Hackers

<https://vimeo.com/384348826>

Hacker Roadmap

<https://github.com/sundowndev/hacker-roadmap>

Hacker tools on Go (Golang)

<https://github.com/dreddsa5dies/goHackTools>

Movies about Hackers, Hacking, Computers and Technology

<https://www.imdb.com/list/ls000393956/>

Critical Security Flaw Found in WhatsApp Desktop Platform Allowing Cybercriminals Read From The File System Access

<https://www.perimeterx.com/tech-blog/2020/whatsapp-fs-read-vuln-disclosure/>

PASSWORD HASH LOOKUP/CRACKING ONLINE: #cracking

#password

hashkiller.co.uk/Cracker

cmd5.org

crack.sh

gpuhash.me

crackstation.net

onlinehashcrack.com

hash.help

passwordrecovery.io

cracker.offensive-security.com

11 Online Free Tools to Scan Website Security Vulnerabilities & Malware

#scanner

Tools Lists

1. <https://www.scanmyserver.com/>
2. <http://sucuri.7eer.net/c/245992/212721/3713?u=https%3A%2F%2Fsitecheck.sucuri.net%2F>
3. <http://www.quttera.com/>
4. https://www.acunetix.com/vulnerability-scanner/register-online-vulnerability-scanner/https://www.siteguarding.com/en/affiliate?partner_id=3662Acunetix
5. <https://detectify.com/>
6. https://www.siteguarding.com/en/affiliate?partner_id=3662
7. <https://app.webinspector.com/UpGuard>

8. <https://www.netsparker.com/online-web-application-security-scanner/Observatory>
9. <https://app.upguard.com/webscan>
10. <https://observatory.mozilla.org/>
11. <https://www.tinfoilsecurity.com/>

#Steganography - A list of useful tools and resources

<https://0xrick.github.io/lists/stego/>

Empat puluh situs bagus, beberapa di antaranya mungkin merupakan ide bisnis yang sukses

Kali ini kami ingin memperkenalkan 40 situs bagus kepada teman-teman. Beberapa di antaranya mungkin bermanfaat bagi Anda.

1. Situs Lynda adalah situs web tempat lebih dari 4 juta orang berlatih (Lynda.com sekarang adalah LinkedIn Learning).
2. Cari tau 101 Free Online Journal and Research Databases.
3. Situs Creative Life: Bawalah kreativitas Anda dengan kelas online gratis.
4. Situs Hackaday: Kembangkan keterampilan Anda dengan rekomendasi harian dari situs web ini.
5. Situs MindTools: Tempat untuk mempelajari keterampilan manajemen
6. Situs Codecademy: Di sekolah online ini Anda dapat belajar bekerja dengan Java, PHP, Python, dan banyak lagi.
7. Situs EdX: Situs web ini menawarkan banyak kursus online termasuk pemrograman.
8. Situs Platzi: Dapatkan pelatihan profesional dalam pemasaran, coding, pengembangan aplikasi dan desain dengan situs web ini.
9. Situs Big Think: Temukan artikel dan video tentang pemikir hebat di situs ini.
10. Situs kerajinan: Pelajari melalui tutorial menyenangkan oleh para ahli di bidang seni seperti memasak, merajut, menjahit, menghias kue dan banyak lagi.
11. Situs: Sumber lengkap kiat dan saran tentang topik apa pun yang mungkin Anda pikirkan.
12. Situs Lifehacker: Tips untuk kehidupan sehari-hari
13. Situs LitLovers: Pecinta sastra memiliki akses ke kursus online gratis di area ini.
14. Situs Udacity: Pelajari Pengodean Gratis di Kursus Online Gratis bersama Sebastian Tran.
15. Situs Zidbits: Tempat untuk mengakses artikel dan berita menarik dan fakta aneh
16. Situs TED Ed: Kumpulan tutorial berharga tentang berbagai topik
17. Situs Scitable: Jika Anda tertarik pada genetika, Anda dapat mempelajari tentang situs ini.
18. Situs iTunes U: Universitas ternama seperti Harvard dan Yale berbagi podcast di sini.
19. Situs Livemocha: Terhubung dengan 190 bahasa untuk mempelajari bahasa baru.
20. Situs MIT Open Courseware: Bergabunglah dengan Universitas MIT untuk mempelajari dasar-dasar pengkodean.
21. Situs WonderHowTo: Situs ini menawarkan video baru setiap hari untuk mempelajari cara melakukan berbagai hal.
22. Situs FutureLearn: Bergabung dengan tiga juta pengguna situs ini dan berpartisipasi dalam kursus tentang belajar dari kesehatan hingga sejarah.
23. Situs One Month: Pelajari keterampilan baru dalam sebulan.
24. Situs Khan Academy: Salah satu Platform Pendidikan Online Paling Populer dengan Tema Game
25. Situs Yousician: Bagaimana Anda belajar musik?
26. Situs Duolingo: Situs pembelajaran bahasa gratis
27. Situs Squareknot: Kreativitas juga bisa dipelajari.
28. Situs Web Highbrow: Layanan berlangganan yang mengirimkan Anda tutorial lima menit setiap hari ke email Anda.
29. Situs Spreeder: Pelajari cara membaca di situs ini

30. Situs Memrise: Tingkatkan pengetahuan kosakata Anda.
 31. Situs HTML5Rocks: Google profesional berbagi pembaruan terbaru, kiat sumber daya dan informasi terkait HTML5 lainnya dengan Anda.
 32. Situs Daftar Artikel Wikipedia Daily: Dapatkan artikel Wikipedia di email Anda setiap hari.
 33. Situs DataMonkey: Pelajari SQL dan Excel di situs ini.
 34. Situs Saylor Academy: Belajar untuk mempresentasikan dan memberi kuliah dengan kursus online di situs ini.
 35. Situs Cook Smarts: Pelajari memasak dasar dan profesional di situs ini.
 36. Situs The Happiness: Belajar Menjadi Bahagia.
 37. Situs: Kursus konten khusus dari fotografi hingga blogging
 38. Situs Surface Languages: Jika Anda perlu belajar hanya beberapa kata dalam bahasa baru untuk perjalanan, jangan lewatkan situs ini.
 39. Situs Academic Earth: Kursus akademik lanjutan tersedia dari 2009 hingga sekarang.
 40. Situs Make: Pelajari cara melakukan hal-hal sederhana di rumah dan jadilah tukang reparasi Anda sendiri.
-

CompTIA Security+ Virtual Class.

ALL videos are in English.

Recorded Sessions:

- Session 1: https://youtu.be/d_AU2g5dS6c
- Session 2: https://youtu.be/6_LIVVITQIY
- Session 3: <https://youtu.be/4BYsNI9kCbg>
- Session 4: <https://youtu.be/mtINx1ROHDw>
- Session 5: <https://youtu.be/yaSVeVZMEAQ>
- Session 6: <https://youtu.be/4HpVH-h8xwl>
- Session 7: <https://youtu.be/WSKZqHhRpuQ>

Cybersecurity Analyst Internship Program.

CompTIA Pentest+ Virtual Class.

ALL videos are in Bahasa Indonesia.

Recorded Sessions:

- Session 1: <https://youtu.be/1Fm5lf0J4uQ>
- Session 2: <https://youtu.be/QtO7ehcmS2Q>
- Session 3: https://youtu.be/ObwMe7gU_DQ
- Session 4: <https://youtu.be/ZeSpWx5jCMs>
- Session 5: <https://youtu.be/GxGcHEI99tg>

Docker for Web Apps Pentest:

<https://youtu.be/zewCPGCoqhw>