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Claus Cramon Houmann

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I do not think I have collected them all yet, but here's what I have so far. Please suggest more.

Penetration testing and webapp cheat sheets:

- mobile application pentesting: <https://www.peerlyst.com/posts/mobile-application-penetration-testing-cheat-sheet>
- python for pentesting [Python Penetration Testing Cheat Sheet](#)
- web application penetration testing [Web Application Penetration Testing Cheat Sheet](#)
- pentesting https://github.com/jshaw87/Cheatsheets/blob/master/Cheatsheet_PenTesting.txt



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- Penetration testing tools <https://mignon.conee/blog/penetration-testing-tools-cheat-sheet/#port-scanning>
- Penetration testing & exploit development <https://imgur.com/Mr9pvq9>
- Printer security testing http://hacking-printers.net/wiki/index.php/Printer_Security_Testing_Cheat_Sheet
- NMAP CHEAT-SHEET (Nmap Scanning Types, Scanning Commands , NSE Scripts)
- nmap (Printable, 2013): <https://pen-testing.sans.org/blog/2013/10/08/nmap-cheat-sheet-1-0/>
- Nmap (Not printable, date unknown): <https://hackertarget.com/nmap-cheatsheet-a-quick-reference-guide/>
- Nmap 5(older version, not printable): <https://nmapcookbook.blogspot.lu/2010/02/nmap-cheat-sheet.html>
- Nmap 5 (older version, printable) <http://www.cheat-sheets.org/saved-copy/Nmap5.cheatsheet.eng.v1.pdf>
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- Another Metasploit: <http://resources.infosecinstitute.com/metasploit-cheat-sheet/>
- Powerupsql <https://github.com/NetSPI/PowerUpSQL/wiki/PowerUpSQL-CheatSheet>
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- HTTP status codes http://suso.suso.org/docs/infosheets/HTTP_status_codes.gif HTTP
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- SQL injection: <https://www.netsparker.com/blog/web-security/sql-injection-cheat-sheet/>
- MYSQL sql injection <http://pentestmonkey.net/cheat-sheet/sql-injection/mysql-sql-injection-cheat-sheet>
- Password cracking: https://www.unix-ninja.com/p/A_cheat-sheet_for_password_crackers
- SSL manual testing: http://www.exploresecurity.com/wp-content/uploads/custom/SSL_manual_cheatsheet.html
- Python [python](#)
- OWASP Webapp checklist [owasp Owasp webapp checklist](#)
- AIXBuild https://github.com/jshaw87/Cheatsheets/blob/master/Cheatsheet_AIXBuild.txt
- AVBypass with Veil https://github.com/ishaw87/Cheatsheets/blob/master/Cheatsheet_AVBypass.txt



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• wireless testing

https://github.com/jshaw87/Cheatsheets/blob/master/Cheatsheet_WirelessTesting.txt wireless testing

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- [Memory segmentation cheat sheet](#)
- [IP, DNS & Domain Enumeration Cheatsheet](#)
- [Local Linux Enumeration & Privilege Escalation](#)
- [hashcat Nice cheatsheet for Hashcat by Kent R. Ickler / BHIS](#)
- <https://www.blackhillsinfosec.com/hashcat-4-10-cheat-sheet-v-1-2018-1/> via [Martin Boller](#)
- [BASH Shell https://goalkicker.com/BashBook/](#) thanks InfosecTDK
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- Cheatsheet_XSS.txt
- Cheatsheet_scp.txt
- METASPLOIT.txt

Password cracking cheat sheets

- password cracking: https://www.unix-ninja.com/p/A_cheat-sheet_for_password_crackers
- Nice cheatsheet for Hashcat by Kent R. Ickler / BHIS <https://www.blackhillsinfosec.com/hashcat-4-10-cheat-sheet-v-1-2018-1/>

Forensics cheat sheets

- master boot record, guid partition table, NTFS volume boot record, Master file table record, standard information attribute, \$Attribute list attribute, \$file name attribute, and more forensics posters/cheat



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- <https://github.com/niklongstone/regular-expression-cheat-sheet>
- [Regex / PCRE](#)
- [Memory segmentation cheat sheet](#)
- [Volatility Memory Forensics Cheat Sheet - Sans Forensics](#)
- [Volatility Cheat Sheet - The Volatility Foundation](#)
- [Known command-lines of fileless malicious executions.](#)

CISO, blue team, Sysadmin and webadmin cheat sheets

- [Antivirus Event Analysis Cheat Sheet Version 1.2](#)
- [TLS Cheatsheet](#) by [Sean Wright](#)
- [Windows Logging ATT&CK matrix](#)
- [Windows logging Sysmon LOG-MD cheat](#)
- [Windows Advanced Logging Cheat Sheet](#)
- [CSP cheat sheet](#) <https://scotthelme.co.uk/csp-cheat-sheet/#require-sri-for> (via [Scott Helme](#))
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- [HTTP Status codes](#) http://susso.susso.org/docs/infosheets/HTTP_status_codes.gif
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Threat hunting

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- [Intrusion Discovery Cheat Sheet for Linux](#)
- <https://www.sans.org/media/score/checklists/ID-Windows.pdf>
- <https://www.sans.org/media/score/checklists/ID-Linux.pdf>
- [Regex](#) <https://github.com/niklongstone/regular-expression-cheat-sheet>
- [ELK-Hunting/ELK-cheatsheet.md](#)

Privacy:



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malware analysis and reverse engineering:

- Malware analysis: <https://github.com/hslatman/cheatsheets/blob/master/sheets/cheat%20sheet%20reverse%20v5.png>
- ADB: https://github.com/maldroid/adb_cheatsheet
- GDB vs windbg <https://twitter.com/it4sec/status/828159963654668288/photo/1>
- REMNIX distro: <https://zeltser.com/media/docs/remnux-malware-analysis-tips.pdf>
- IDAPro: <https://securedorg.github.io/idacheatsheet.html>
- Regex <https://github.com/niklongstone/regular-expression-cheat-sheet>
- windbg [Windbg-Cheat-Sheet](#)
- Memory segmentation cheat sheet
- Unpacking for dummies

Text editors

- VIM <https://people.csail.mit.edu/vgod/vim/vim-cheat-sheet-en.pdf>

Developers/Builders

- Angular and the OWASP top 10
- 3rd Party Javascript Management
- Access Control
- AJAX Security Cheat Sheet
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- Bean Validation Cheat Sheet
- Choosing and Using Security Questions
- Clickjacking Defense
- C-Based Toolchain Hardening
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- Deserialization
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