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# Level 1 - Intro
- [ ] OpenVPN https://tryhackme.com/room/openvpn
- [ ] Welcome https://tryhackme.com/jr/welcome
- [ ] Intro to Researching https://tryhackme.com/room/introtoresearch
- [ ] Learn Linux https://tryhackme.com/room/zthlinux
- [ ] Crash Course Pentesting https://tryhackme.com/room/ccpentesting
**Introductory CTFs to get your feet wet**
- [ ] Google Dorking https://tryhackme.com/room/googledorking
- [ ] OHSint https://tryhackme.com/room/ohsint
- [ ] Shodan.io https://tryhackme.com/room/shodan
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# Level 2 - Tooling
- [ ] Tmux https://tryhackme.com/room/rptmux
- [ ] Nmap https://tryhackme.com/room/rpnmap
- [ ] Web Scanning https://tryhackme.com/room/rpwebsscanning
- [ ] Sublist3r https://tryhackme.com/room/rpsublist3r
- [ ] Metasploit https://tryhackme.com/room/rpmetasploit
- [ ] Hydra https://tryhackme.com/room/hydra
- [ ] Linux Privesc https://tryhackme.com/room/linuxprivesc
- [ ] Web Scanning https://tryhackme.com/room/rpwebsscanning
**More introductory CTFs**
- [ ] Vulniversity - https://tryhackme.com/room/vulniversity
- [ ] Blue - https://tryhackme.com/room/blue
- [ ] Simple CTF https://tryhackme.com/room/easyctf
- [ ] Bounty Hacker https://tryhackme.com/room/cowboyhacker
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# Level 3 - Crypto & Hashes with CTF practice
- [ ] Crack the hash https://tryhackme.com/room/crackthehash
- [ ] Agent Sudo https://tryhackme.com/room/agentsudoctf
- [ ] The Cod Caper https://tryhackme.com/room/thecodcaper
- [ ] Ice https://tryhackme.com/room/ice
- [ ] Lazy Admin https://tryhackme.com/room/lazyadmin
- [ ] Basic Pentesting https://tryhackme.com/room/basicpentestingjt
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# Level 4 - Web
- [ ] OWASP top 10 https://tryhackme.com/room/owasptop10
- [ ] Inclusion https://tryhackme.com/room/inclusion
- [ ] Injection https://tryhackme.com/room/injection
- [ ] Vulniversity https://tryhackme.com/room/vulniversity
- [ ] Basic Pentesting https://tryhackme.com/room/basicpentestingjt
- [ ] Juiceshop https://tryhackme.com/room/owaspjuiceshop
- [ ] Ignite https://tryhackme.com/room/ignite
- [ ] Overpass https://tryhackme.com/room/overpass
- [ ] Year of the Rabbit https://tryhackme.com/room/yearoftherabbit
- [ ] DevelPy https://tryhackme.com/room/bsidesgtdevelpy
- [ ] Jack of all trades https://tryhackme.com/room/jackofalltrades
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- [] Bolt <https://tryhackme.com/room/bolt>

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Level 5 - Reverse Engineering

- [] Intro to x86 64 <https://tryhackme.com/room/introtox8664>
- [] CC Ghidra <https://tryhackme.com/room/ccghidra>
- [] CC Radare2 <https://tryhackme.com/room/ccradare2>
- [] CC Steganography <https://tryhackme.com/room/ccstego>
- [] Reverse Engineering <https://tryhackme.com/room/reverseengineering>
- [] Reversing ELF <https://tryhackme.com/room/reverselfiles>
- [] Dumping Router Firmware <https://tryhackme.com/room/rfirmware>

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Level 6 - PrivEsc

- [] Sudo Security Bypass <https://tryhackme.com/room/sudovulnsbypass>
- [] Sudo Buffer Overflow <https://tryhackme.com/room/sudovulnsbof>
- [] Windows Privesc Arena <https://tryhackme.com/room/windowsprivescarena>
- [] Linux Privesc Arena <https://tryhackme.com/room/linuxprivescarena>
- [] Windows Privesc <https://tryhackme.com/room/windows10privesc>
- [] Blaster <https://tryhackme.com/room/blaster>
- [] Ignite <https://tryhackme.com/room/ignite>
- [] Kenobi <https://tryhackme.com/room/kenobi>
- [] Capture the flag <https://tryhackme.com/room/c4ptur3th3fl4g>
- [] Pickle Rick <https://tryhackme.com/room/picklerick>

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Level 7 - CTF practice

- [] Post Exploitation Basics <https://tryhackme.com/room/postexploit>
- [] Smag Grotto <https://tryhackme.com/room/smaggrotto>
- [] Inclusion <https://tryhackme.com/room/inclusion>
- [] Dogcat <https://tryhackme.com/room/dogcat>
- [] LFI basics <https://tryhackme.com/room/lfibasics>
- [] Buffer Overflow Prep <https://tryhackme.com/room/bufferoverflowprep>
- [] Overpass <https://tryhackme.com/room/overpass>
- [] Break out the cage <https://tryhackme.com/room/breakoutthecage1>
- [] Lian Yu <https://tryhackme.com/room/lianyu>

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Level 8 - Windows

- [] Attacktive Directory <https://tryhackme.com/room/attacktivedirectory>
- [] Retro <https://tryhackme.com/room/retro>

- [] Blue Print <https://tryhackme.com/room/blueprint>
- [] Anthem <https://tryhackme.com/room/anthem>
- [] Relevant <https://tryhackme.com/room/relevant>