



# Try Hack Me

## Tryhackme Roadmap To Learn Cybersecurity From Scratch

LEVEL 1 - INTRODUCTION  
LEVEL 2 – TOOLING  
LEVEL 3 - CRYPTO & HASHES  
WITH CTF PRACTICE  
LEVEL 4 – WEB  
LEVEL 5 - REVERSE ENGINEERING  
LEVEL 6 – PRIVESC  
LEVEL 7 - CTF PRACTICE



# LEVEL 1 - INTRODUCTION

## 1. OpenVPN

<https://tryhackme.com/room/openvpn>

## 2. Welcome

<https://tryhackme.com/jr/welcome>

## 3. Intro to Researching

<https://tryhackme.com/room/introtoresearch>

## 4. Learn Linux

<https://tryhackme.com/room/zthlinux>

## 5. Crash Course Pen testing

<https://tryhackme.com/room/ccpentesting>

## 6. Google Dorking

<https://tryhackme.com/room/googledorking>

## 7. OHSint

<https://tryhackme.com/room/ohsint>

## 8. Shodan.io

<https://tryhackme.com/room/shodan>



## LEVEL 2 - TOOLING

### 1. Tmux

<https://tryhackme.com/room/rptmux>

### 2. Nmap

<https://tryhackme.com/room/rpnmap>

### 3. Web Scanning

<https://tryhackme.com/room/rpwebscanning>

### 4. Sublist3r

<https://tryhackme.com/room/rpsublist3r>

### 5. Metasploit

<https://tryhackme.com/room/rpmetasploit>

### 6. Hydra

<https://tryhackme.com/room/hydra>

### 7. Linux Privesc

<https://tryhackme.com/room/linuxprivesc>

### 8. Web Scanning

<https://tryhackme.com/room/rpwebscanning>

### 9. Vulniversity

<https://tryhackme.com/room/vulniversity>

### 10. Blue

<https://tryhackme.com/room/blue>

### 11. Simple CTF

<https://tryhackme.com/room/easyctf>

### 12. Bounty Hacker

<https://tryhackme.com/room/cowboyhacker>



# LEVEL 3 - CRYPTO & HASHES WITH CTF PRACTICE

## 1. Crack the hash

<https://tryhackme.com/room/crackthehash>

## 2. Agent Sudo

<https://tryhackme.com/room/agentsudoctf>

## 3. The Cod Capers

<https://tryhackme.com/room/thecodcaper>

## 4. Ice

<https://tryhackme.com/room/ice>

## 5. Lazy Admin

<https://tryhackme.com/room/lazyadmin>

## 6. Basic Pentesting

<https://tryhackme.com/room/basicpentestingjt>



## LEVEL 4 - WEB

### 1. OWASP top 10

<https://tryhackme.com/room/owasptop10>

### 2. Inclusion

<https://tryhackme.com/room/inclusion>

### 3. Injection

<https://tryhackme.com/room/injection>

### 4. Vulniversity

<https://tryhackme.com/room/vulniversity>

### 5. Basic Pentesting

<https://tryhackme.com/room/basicpentestingjt>

### 6. Juiceshop

<https://tryhackme.com/room/owaspjuiceshop>

### 7. Ignite

<https://tryhackme.com/room/ignite>

### 8. Overpass

<https://tryhackme.com/room/overpass>

### 9. Year of the Rabbit

<https://tryhackme.com/room/yearoftherabbit>

### 10. DevelPy

<https://tryhackme.com/room/bsidesgtdevelpy>

### 11. Jack of all trades

<https://tryhackme.com/room/jackofalltrades>

### 12. Bolt

<https://tryhackme.com/room/bolt>



# LEVEL 5 - REVERSE ENGINEERING

## 1. Intro to x86 64

<https://tryhackme.com/room/introtox8664>

## 2. CC Ghidra

<https://tryhackme.com/room/ccghidra>

## 3. CC Radare2

<https://tryhackme.com/room/ccradare2>

## 4. CC Steganography

<https://tryhackme.com/room/ccstego>

## 5. Reverse Engineering

<https://tryhackme.com/room/reverseengineering>

## 6. Reversing ELF

<https://tryhackme.com/room/reverselfiles>

## 7. Dumping Router Firmware

<https://tryhackme.com/room/rfirmware>



# LEVEL 6 - PRIVESC

## 1. Sudo Security Bypass

<https://tryhackme.com/room/sudovulnsbypass>

## 2. Sudo Buffer Overflow

<https://tryhackme.com/room/sudovulnsbof>

## 3. Windows Privesc Arena

<https://tryhackme.com/room/windowsprivescarena>

## 4. Linux Privesc Arena

<https://tryhackme.com/room/linuxprivescarena>

## 5. Windows Privesc

<https://tryhackme.com/room/windows10privesc>

## 6. Blaster

<https://tryhackme.com/room/blaster>

## 7. Ignite

<https://tryhackme.com/room/ignite>

## 8. Kenobi

<https://tryhackme.com/room/kenobi>

## 9. Capture the flag

<https://tryhackme.com/room/c4ptur3th3fl4g>

## 10. Pickle Rick

<https://tryhackme.com/room/picklerick>



# LEVEL 7 - CTF PRACTICE

## 1. Post Exploitation Basics

<https://tryhackme.com/room/postexploit>

## 2. Smag Grotto

<https://tryhackme.com/room/smaggrotto>

## 3. Inclusion

<https://tryhackme.com/room/inclusion>

## 4. Dogcat

<https://tryhackme.com/room/dogcat>

## 5. LFI basics

<https://tryhackme.com/room/lfibasics>

## 6. Buffer Overflow Prep

<https://tryhackme.com/room/bufferoverflowprep>

## 7. Overpass

<https://tryhackme.com/room/overpass>

## 8. Break out the cage

<https://tryhackme.com/room/breakoutthecage1>

## 9. Lian Yu

<https://tryhackme.com/room/lianyu>

