

FREE ROOMS COLLECTION

TryHackMe Free Rooms for Red Teamers

Free offensive-security rooms across 7 red team topics.

01 Basics & Fundamentals

02 Reconnaissance & Network

03 Web Application

04 Active Directory

05 Privilege Escalation

06 Tooling & Exploitation

07 Methodology & Social Engineering

1. Offensive Security Intro<https://tryhackme.com/room/offensivesecurityintro>

2. Linux Fundamentals Part 1<https://tryhackme.com/room/linuxfundamentalspart1>

3. Windows Fundamentals 1<https://tryhackme.com/room/windowsfundamentals1xbx>

4. Networking Concepts<https://tryhackme.com/room/networkingconcepts>

5. Windows Fundamentals 2<https://tryhackme.com/room/windowsfundamentals2x0x>

6. Windows Command Line<https://tryhackme.com/room/windowscommandline>

7. Cryptography Basics<https://tryhackme.com/room/cryptographybasics>

8. Web Application Basics<https://tryhackme.com/room/webapplicationbasics>

9. Python: Core Concepts<https://tryhackme.com/room/pythoncoreconcepts>

1. Search Skills<https://tryhackme.com/room/searchskills>

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

3. Passive Reconnaissance<https://tryhackme.com/room/passiverecon>

4. Nmap Live Host Discovery<https://tryhackme.com/room/nmap01>

5. Active Reconnaissance<https://tryhackme.com/room/activerecon>

6. Guided Pentest: Infrastructure<https://tryhackme.com/room/guidedpentestinfrastructure>

7. Google Dorking<https://tryhackme.com/room/googledorking>

8. Nmap Basic Port Scans<https://tryhackme.com/room/nmap02>

9. Network Services 2<https://tryhackme.com/room/networkservices2>

10. Wireless Security<https://tryhackme.com/room/wirelesssecurity>

11. Understanding Vulnerability Databases<https://tryhackme.com/room/understandingvulnerabilitydatabases>

12. Vulnerability Scanning Tools<https://tryhackme.com/room/vulnerabilityscanningtools>

- OWASP Top 10 2025: IAAA Failures**
<https://tryhackme.com/room/owasptopten2025one>
- Guided Pentest: Web**
<https://tryhackme.com/room/guidedpentestweb>
- XSS**
<https://tryhackme.com/room/axss>
- Advanced SQL Injection**
<https://tryhackme.com/room/advancedsqlinjection>
- SQL Injection Introduction**
<https://tryhackme.com/room/sqlinjectionintroduction>
- NoSQL Injection**
<https://tryhackme.com/room/nosqlinjectiontutorial>
- CSRF**
<https://tryhackme.com/room/csrfv2>
- SSRF**
<https://tryhackme.com/room/ssrfhr>
- Breaking Crypto the Simple Way**
<https://tryhackme.com/room/breakingcryptothsimpleway>
- Insecure Deserialisation**
<https://tryhackme.com/room/insecuredeserialisation>
- Input Manipulation & Prompt Injection**
<https://tryhackme.com/room/inputmanipulationpromptinjection>
- Content Discovery**
<https://tryhackme.com/room/contentdiscoveryx>
- Chaining Vulnerabilities**
<https://tryhackme.com/room/chainingvulnerabilitiesZp>
- WAF: Introduction**
<https://tryhackme.com/room/wafintroduction>
- Insecure Randomness**
<https://tryhackme.com/room/insecurerandomness>
- BankGPT**
<https://tryhackme.com/room/bankgpt>
- Re-Testing**
<https://tryhackme.com/room/retesting>
- Web Frameworks: Code Review**
<https://tryhackme.com/room/webframeworkscodereview>

1. Active Directory Basics<https://tryhackme.com/room/winadbasics>

2. Attacktive Directory<https://tryhackme.com/room/attacktivedirectory>

3. AD: Basic Enumeration<https://tryhackme.com/room/adbasicenumeration>

4. Post-Exploitation Basics<https://tryhackme.com/room/postexploit>

5. VulnNet: Roasted<https://tryhackme.com/room/vulnnetroasted>

6. Intro to AD Authentication<https://tryhackme.com/room/introtoactivedirectoryauthentication>

7. AD Certificate Templates<https://tryhackme.com/room/adcertificatetemplates>

8. Intro to AD Breaching<https://tryhackme.com/room/introductiontoactivedirectorybreaching>

1. Linux Privilege Escalation<https://tryhackme.com/room/linprivesc>

2. Sudo Buffer Overflow<https://tryhackme.com/room/sudovulnsbof>

3. Linux PrivEsc Arena<https://tryhackme.com/room/linuxprivescarena>

4. Windows PrivEsc<https://tryhackme.com/room/windows10privesc>

5. Linux Privilege Escalation: Enumeration<https://tryhackme.com/room/linprivenum>

6. Windows PrivEsc Arena<https://tryhackme.com/room/windowsprivescarena>

7. CVE-2026-46300: Fragnesia<https://tryhackme.com/room/cve202646300>

8. Host-Server Configuration Reviews<https://tryhackme.com/room/hostserverconfigurationreviews>

1. Metasploit: Introduction<https://tryhackme.com/room/metasploitintro>

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

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

4. CyberChef: The Basics<https://tryhackme.com/room/cyberchefbasics>

5. Crack the hash<https://tryhackme.com/room/crackthehash>

6. Burp Suite: Repeater<https://tryhackme.com/room/burpsuiterepeater>

7. SQLMAP<https://tryhackme.com/room/sqlmap>

8. Custom Tooling Using Python<https://tryhackme.com/room/customtoolingpython>

9. Metasploit: The Basics<https://tryhackme.com/room/metasploitthebasics>

1. Pentesting Fundamentals<https://tryhackme.com/room/pentestingfundamentals>

2. Red Team Fundamentals<https://tryhackme.com/room/redteamfundamentals>

3. Phishing - Merry Clickmas<https://tryhackme.com/room/phishing-aoc2025-h2tkye9fzU>

4. Red Team Threat Intel<https://tryhackme.com/room/redteamthreatintel>

5. Red Team OPSEC<https://tryhackme.com/room/opsec>

6. Writing Pentest Reports<https://tryhackme.com/room/writingpentestreports>

7. Phishing Basics<https://tryhackme.com/room/phishingbasics>

8. Phishing: HiddenEye<https://tryhackme.com/room/phishinghiddeneye>
