Mindluster Platform

About the course The Try HackMe Pathway

Course Presenter : Motasem Hamdan

The Try HackMe Pathway course offers an immersive learning experience for beginners in cybersecurity. Discover interactive challenges, guided learning paths, and practical exercises. Learn essential concepts, tools, and methodologies related to web and network security, ethical hacking, and more. Join this course to gain hands-on experience, enhance your skills, and become proficient in cybersecurity through the engaging Try HackMe platform. Motasem Hamdan

Computer Science Category's Courses

Course Lesson(34)

Lesson 1 : **Windows File System and Permissions Simply Explained**

Lesson 2 : **Attack and Defense Strategies with MITRE ATT CK Framework TryHackMe MITRE**

Lesson 3 : **The Active Directory ZeroLogon Vulnerability Explained TryHackMe**

Lesson 4 : **Vulnerability Scanning with OpenVAS TryHackMe**

Lesson 5 : **Starting The Cyber Defense Pathway From TryHackMe Wireshark 101**

Lesson 6 : **Basic Reverse Engineering TryHackMe Basic Malware RE**

Lesson 7 : **Analyzing Memory Dumps with Volatility Framework TryHackMe Forensics**

Lesson 8 : **Windows Forensics Investigation TryHackMe Investigating Windows Part 1**

Lesson 9 : **Memory Forensics Analysis with Volatility TryHackMe Volatility**

Lesson 10 : **Malware Analysis for Word Documents TryHackMe MAL REMnux The Redux**

Lesson 11 : **Malware Analysis for PDF Files TryHackMe MAL REMnux The Redux**

Lesson 12 : **Analyzing Malware with Online Sandboxes TryHackMe MAL Researching**

Lesson 13 : **Malware Analysis Introduction TryHackMe MAL Malware Introductory**

Lesson 14 :
Enumerating and Pentesting MYSQL Database Comptia Pentest TryHackMe Network Services 2

Lesson 15 : **SMTP Protocol Explained TryHackMe SMTP Network Services 2**

Lesson 16 : **NFS Protocol Explained TryHackMe Network Services 2**

Lesson 17 : **Basic Enumeration and Pentesting of FTP TryHackMe FTP Network Services**

Lesson 18 : **Understanding and Pentesting Telnet COMPTIA Pentest TryHackMe Network Services**

Lesson 19 : **SMB Protocol Explained COMPTIA Pentest TryHackMe Network Services**

Lesson 20 : **Active Directory Penetration Testing Lab TryHackMe Attacktive Directory**

Lesson 21 : **Malware Analysis with Yara TryHackMe Cyber Defense Pathway**

Lesson 22 : **Threat Intelligence With AlientVault OTX TryHackMe Intro To ISAC**

Lesson 23 : **Understanding Windows Core Processes For Cyber Security Analysts TryHackMe**

Lesson 24 : **Event Log Management in Windows TryHackMe Windows Event Logs**

Lesson 25 : **Threat Hunting with Sysmon For Security Operations Center TryHackMe Sysmon**

Lesson 26 : **Threat Hunting and Incident Response with Osquery TryHackMe**

Lesson 27 : **Introduction to Splunk For Cyber Security TryHackMe Splunk 101**

Lesson 28 : **Web Activity Investigation with Splunk TryHackMe Splunk 2 Boss of the SOC V2**

Lesson 29 : **Detecting SQL and XSS Web Application Attacks with Splunk TryHackMe Splunk 2**

Lesson 30 : **USB Attacks Investigation with Splunk TryHackMe Splunk 2 Boss of the SOC v2**

Lesson 31 : **Investigating FTP with Splunk TryHackMe Boss of the SOC v2**

Lesson 32 : **Disk Forensic Analysis with Autopsy TryHackMe Computer Forensics**

Lesson 33 : **Hard Disk Image Forensics and Analysis with Autopsy TryHackMe Computer Forensics**

Lesson 34 : **Windows Forensics P2 The File System TryHackMe Cyber Defense**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort

GCSE Computer Science

Random Access Memory

Binary Trees

for Business Contact
business@mindluster.com