Mindluster Platform

About the course OSCP

Course Presenter : Tyler Ramsbey

Attacking & Defending AWS [TryHackMe] course provides hands-on training on securing and exploiting Amazon Web Services (AWS) environments. Explore various security vulnerabilities, misconfigurations, and attack techniques specific to AWS. Learn how to secure AWS resources, configure access controls, and implement best practices for protecting cloud infrastructure. Enhance your skills in both offensive and defensive aspects of AWS security with Attacking & Defending AWS [TryHackMe] course and gain valuable expertise in securing cloud environments. Tyler Ramsbey

Computer Science Category's Courses

Course Lesson(15)

Lesson 1 : **Challenge Accepted OSCP**

Lesson 2 : **OSCP Prep Sense HackTheBox LIVE**

Lesson 3 : **OSCP Prep Grandpa HackTheBox LIVE**

Lesson 4 : **OSCP Course Labs First Reaction**

Lesson 5 : **OSCP Dealing With Frustration Understanding the PWK Network Lab**

Lesson 6 : **OSCP 4 Pieces of Advice To Maintain Your Sanity**

Lesson 7 : **OSCP 25 Days Before the Exam**

Lesson 8 : **How I Passed the OSCP in 8 Hours On My First Attempt**

Lesson 9 : **My Thoughts on the Updated OSCP PEN 200 Course**

Lesson 10 :
How to Bypass FULLY Patched Windows 11 Defender to get a Reverse Shell I Pwned Myself

Lesson 11 :
Bypassing a FULLY Patched Windows 11 Defender with a Meterpreter Shell Using ScareCrow

Lesson 12 : **Hack Smarter Official Rap Song**

Lesson 13 : **What You NEED To Know About The OSCP Report Don t Fail on a Technicality**

Lesson 14 : **How To Dump REAL Passwords on a Target Domain with DeHashed**

Lesson 15 : **Last Minute Advice for the OSCP**

Related courses

Linear Algebra for Computer Scientists

Insertion Sort

Bubble Sort



for Business Contact
business@mindluster.com