

Targets compromised: 36
Ranking: Top 5%

MODULE

PROGRESS

| | | |
|---|--|---|
|  | <div>Introduction to Academy</div> <div>8 Sections Fundamental General</div> <div>This module is recommended for new users. It allows users to become acquainted with the platform and the learning process.</div> | <div>100% Completed</div> <div></div> |
|  | <div>Learning Process</div> <div>20 Sections Fundamental General</div> <div>The learning process is one of the essential and most important components that is often overlooked. This module does not teach you techniques to learn but describes the process of learning adapted to the field of information security. You will learn to understand how and when we learn best and increase and improve your learning efficiency greatly.</div> | <div>100% Completed</div> <div></div> |
|  | <div>Linux Fundamentals</div> <div>30 Sections Fundamental General</div> <div>This module covers the fundamentals required to work comfortably with the Linux operating system and shell.</div> | <div>53.33% Completed</div> <div></div> |
|  | <div>Network Enumeration with Nmap</div> <div>12 Sections Easy Offensive</div> <div>Nmap is one of the most used networking mapping and discovery tools because of its accurate results and efficiency. The tool is widely used by both offensive and defensive security practitioners. This module covers fundamentals that will be needed to use the Nmap tool for performing effective network enumeration.</div> | <div>91.67% Completed</div> <div></div> |
|  | <div>SQL Injection Fundamentals</div> <div>17 Sections Medium Offensive</div> <div>Databases are an important part of web application infrastructure and SQL (Structured Query Language) to store, retrieve, and manipulate information stored in them. SQL injection is a code injection technique used to take advantage of coding vulnerabilities and inject SQL queries via an application to bypass authentication, retrieve data from the back-end database, or achieve code execution on the underlying server.</div> | <div>58.82% Completed</div> <div></div> |
|  | <div>Web Requests</div> <div>8 Sections Fundamental General</div> <div>This module introduces the topic of HTTP web requests and how different web applications utilize them to communicate with their backends.</div> | <div>100% Completed</div> <div></div> |
|  | <div>Introduction to Networking</div> <div>21 Sections Fundamental General</div> <div>As an information security professional, a firm grasp of networking fundamentals and the required components is necessary. Without a strong foundation in networking, it will be tough to progress in any area of information security. Understanding how a network is structured and how the communication between the individual hosts and servers takes place using the various protocols allows us to understand the entire network structure and its network traffic in detail and how different communication standards are handled. This knowledge is essential to create our tools and to interact with the protocols.</div> | <div>100% Completed</div> <div></div> |




JavaScript Deobfuscation

JavaScript Deobfuscation

11 Sections Easy Defensive

This module will take you step-by-step through the fundamentals of JavaScript Deobfuscation until you can deobfuscate basic JavaScript code and understand its purpose.

100% Completed




Getting Started

Getting Started

23 Sections Fundamental Offensive

This module covers the fundamentals of penetration testing and an introduction to Hack The Box.

82.61% Completed




Setting Up

Setting Up

9 Sections Fundamental General

This module covers topics that will help us be better prepared before conducting penetration tests. Preparations before a penetration test can often take a lot of time and effort, and this module shows how to prepare efficiently.

100% Completed



Brief Intro to Hardware Attacks

Brief Intro to Hardware Attacks

8 Sections Medium General

This mini-module concisely introduces hardware attacks, covering Bluetooth risks and attacks, Cryptanalysis Side-Channel Attacks, and vulnerabilities like Spectre and Meltdown. It delves into both historical and modern Bluetooth hacking techniques, explores the principles of cryptanalysis and different side-channel attacks, and outlines microprocessor design, optimisation strategies and vulnerabilities, such as Spectre and Meltdown.

100% Completed