

MODULE

PROGRESS

<div></div> <div>Intro 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></div> <div>Web Requests</div>	<div>9 Sections Fundamental General</div> <div>Web applications provide a large potential attack surface and need to be secured properly. A firm grasp of the basics of how applications communicate is critical for anyone interested in learning how to assess and attack web applications.</div>	<div>100% Completed</div> <div></div>
<div></div> <div>JavaScript Deobfuscation</div>	<div>11 Sections Easy Defensive</div> <div>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.</div>	<div>100% Completed</div> <div></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>100% Completed</div> <div></div>
<div></div> <div>Stack-Based Buffer Overflows on Linux x86</div>	<div>13 Sections Medium Offensive</div> <div>Buffer overflows are common vulnerabilities in software applications that can be exploited to achieve remote code execution (RCE) or perform a Denial-of-Service (DoS) attack. These vulnerabilities are caused by insecure coding, resulting in an attacker being able to overrun a program's buffer and overwrite adjacent memory locations, changing the program's execution path and resulting in unintended actions.</div>	<div>100% Completed</div> <div></div>
<div></div> <div>Linux Fundamentals</div>	<div>18 Sections Fundamental General</div> <div>This module covers the fundamentals required to work comfortably with the Linux operating system and shell.</div>	<div>100% Completed</div> <div></div>
<div></div> <div>Learning Process</div>	<div>12 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>



Getting Started

Getting Started

23 Sections Fundamental Offensive

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

100% Completed



Attacking Web Applications with Ffuf

Attacking Web Applications with Ffuf

13 Sections Easy Offensive

This module covers the fundamental enumeration skills of web fuzzing and directory brute forcing using the Ffuf tool. The techniques learned in this module will help us in locating hidden pages, directories, and parameters when targeting web applications.

100% Completed

