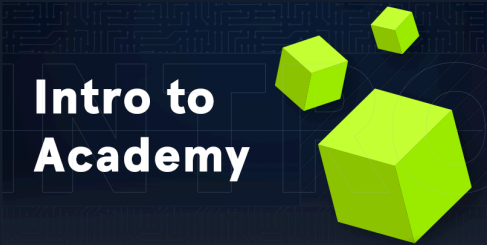




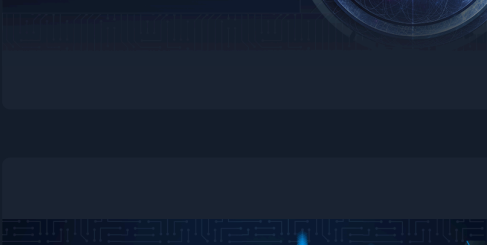



Targets compromised: 10

MODULE

PROGRESS

	<div>Intro to Academy</div> <div>8 SectionsFundamentalGeneral</div> <div>Your first stop in Hack The Box Academy to become acquainted with the platform, its features, and its learning process.</div>	<div>100% Completed</div> <div></div>
	<div>Linux Fundamentals</div> <div>30 SectionsFundamentalGeneral</div> <div>This module covers the fundamentals required to work comfortably with the Linux operating system and shell.</div>	<div>66.67% Completed</div> <div></div>
	<div>Using the Metasploit Framework</div> <div>15 SectionsEasyOffensive</div> <div>The Metasploit Framework is an open-source set of tools used for network enumeration, attacks, testing security vulnerabilities, evading detection, performing privilege escalation attacks, and performing post-exploitation.</div>	<div>73.33% Completed</div> <div></div>
	<div>Intro to Assembly Language</div> <div>24 SectionsMediumGeneral</div> <div>This module builds the core foundation for Binary Exploitation by teaching Computer Architecture and Assembly language basics.</div>	<div>87.5% Completed</div> <div></div>
	<div>Vulnerability Assessment</div> <div>17 SectionsEasyOffensive</div> <div>This module introduces the concept of Vulnerability Assessments. We will review the differences between vulnerability assessments and penetration tests, how to carry out a vulnerability assessment, how to interpret the assessment results, and how to deliver an effective vulnerability assessment report.</div>	<div>11.76% Completed</div> <div></div>
	<div>Incident Handling Process</div> <div>9 SectionsFundamentalGeneral</div> <div>Security Incident handling has become a vital part of each organization's defensive strategy, as attacks constantly evolve and successful compromises are becoming a daily occurrence. In this module, we will review the process of handling an incident from the very early stage of detecting a suspicious event, to confirming a compromise and responding to it.</div>	<div>100% Completed</div> <div></div>
	<div>Security Monitoring & SIEM Fundamentals</div> <div>11 SectionsEasyDefensive</div> <div>This module provides a concise yet comprehensive overview of Security Information and Event Management (SIEM) and the Elastic Stack. It demystifies the essential workings of a Security Operation Center (SOC), explores the application of the MITRE ATT&CK framework within SOCs, and introduces SIEM (KQL) query development. With a focus on practical skills, students will learn how to develop SIEM use cases and visualizations using the Elastic Stack.</div>	<div>9.09% Completed</div> <div></div>

