



# Introducere în Threat Intelligence

## Modul 1 - Introducere in Threat Intelligence

- 1.1 - Ce reprezinta Threat Intelligence
- 1.2 - Cum putem folosi Threat Intelligence
- 1.3 - Tipuri Comune de Amenintari Cibernetice
- 1.4 - Tipuri de Actori Malitiosi (Threat Actors)
- 1.5 - Profil Criminali Cibernetici
- 1.6 - Profil Script Kiddies
- 1.7 - Profil Hacktivistii
- 1.8 - Profil Advanced Persistent Threats
- 1.9 - Profil Amenintari din Interior (Insider Threats)

## Modul 2 - Colectarea de Threat Intelligence

- 2.1 - AlienVault OTX
- 2.2 - AbuseCH
- 2.3 - Viriback Tracker
- 2.4 - Analizare si Colectare Threat Intelligence din Rapoarte Publice

## Modul 3 - Reputatia Indicatorilor de Compromis

- 3.1 - AbuseIPDB
- 3.2 - VirusTotal
- 3.3 - Talos Intelligence Center

## Modul 4 - Brandjacking

- 4.1 - Ce este Brandjacking
- 4.2 - Identificare website-uri de Brandjacking

## Modul 5 - MITRE ATT&CK Framework in Threat Intelligence

- 5.1 - Introducere in MITRE ATT&CK Framework
- 5.2 - Profil Actori Malitiosi prin MITRE ATT&CK Groups
- 5.3 - Scenariu: Mapare Matrice ATT&CK impotriva unui Actor Malitios

## Modul 6 - Folosirea Indicatorilor de Compromis Utilizand Reguli YARA

- 6.1 - Introducere YARA
- 6.2 - Sintaxa Reguli YARA
- 6.3 - Analiza Indicatori de Compromis & Dezvoltare Reguli YARA