

Course Overview

Course Title:

Open Source Intelligence Workshop

Duration:

2-4 sessions

Class Format Options:

Instructor-led classroom Training.

Training is 100% Practical, No theoretical part.

Who Should Attend:

- Cyber Security Professionals
- SOC Managers
- SOC Engineers
- IT Auditors
- System Administrators
- IS Managers
- Penetration testers
- Incident Handlers
- Digital Forensics Examiners

Prerequisites:

- Cyber Security Plus Workshop
- Cyber Security First Responder Workshop
- Ethical Hacking Workshop

OSI is extremely advanced RED team course, the trainee should check the prerequisite and confirm acceptance.

Open Source Intelligence Workshops is an advanced cyber security course aims to teach trainees on the proper technique to conduct information gathering using passive and active techniques. It covers a step by step how to create your **cat-fishing/cat-phishing** account; The **OSI** is designed for those people who wish to conduct a professional and externally advanced information gathering using open source websites and tools, **Upon completion, you should be able to create your Cat Phishing account and master the information gathering process.**

Open Source Intelligence Workshop does not contain a theoretical part, this course contains only advanced labs thus it is 100% practical.

OSI Labs

- **Lab 1:** OSINT Framework LAB.
- **Lab 2:** Cat phishing Step by Step LAB.
- **Lab 3:** OSI Important URLs LAB.
- **Lab 4:** OSI Extensions LAB.
- **Lab 5:** OSI Search Engines LAB.

The above OSI labs do not reflect by any means the training course practical section, however, it can be considered as the course outline.