



OFFENSIVE s e c u r i t y

THIS IS TO ACKNOWLEDGE THAT

Dimitar Todorov

IS CERTIFIED AS AN

OSCP

(Offensive Security Certified Professional)

AND HAS SUCCESSFULLY COMPLETED ALL REQUIREMENTS AND
CRITERIA FOR SAID CERTIFICATION THROUGH EXAMINATION
ADMINISTERED BY OFFENSIVE SECURITY.

THIS CERTIFICATION, EARNED ON

12th of May 2019

Mati Aharoni
Mati Aharoni



This badge was issued to [Dimitar Todorov](#) on 13 May 2019.

[Verify](#)[Additional Details](#)

Offensive Security Certified Professional (OSCP)

Issued by [Offensive Security](#)

An OSCP is able to research a network, identify vulnerabilities and successfully execute attacks. This often includes modifying exploit code with the goal to compromise systems and gain administrative access. An OSCP can identify existing vulnerabilities and execute organized attacks in a controlled and focused manner, write simple Bash or Python scripts, perform network pivoting and data ex-filtration, and compromise poorly written PHP web applications.

Skills

[Antivirus Exploitation](#)[Buffer Overflow Exploits](#)[Client Side Attacks](#)[Exploitation](#)[Information Gathering](#)[Kali Linux](#)[Metasploit](#)[Network Vulnerability Scanning](#)[Password Attacks](#)[Pivoting](#)[Port Scanning](#)[Privilege Escalation](#)[Web Exploitation](#)

Earning Criteria

[Complete the Penetration Testing with Kali Linux training course](#)