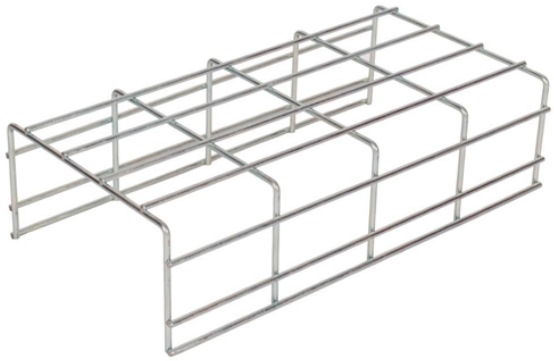
# Hands-on with the Terminal Box An Offensive Approach



## Overview

In this video, I share a hands-on learning approach to help you truly understand offensive security from the ground up. It involves breaking into computer systems, exploiting software bugs, and finding loopholes in applications to gain unauthorized access. The goal is to understand hacker tactics and enhance our system defences. That is exactly why it remains such a valued cybersecurity certification for red. In this task, we are introduced to types of security roles i. Offensive Security and Defensive Security. Ready?

Start learning how to hack from the barebones basics! Choose between comprehensive beginner-level and advanced online courses covering offensive, defensive, orgeneral. OSAI is our newest certification for hands-on offensive operations in artificial intelligence environments Train in live labs. Hack purpose-built environments.

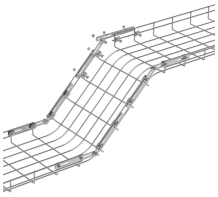
© 2026 Indzawo Optic Connect - All rights reserved

## Hands-on with the Terminal Box An Offensive Approach

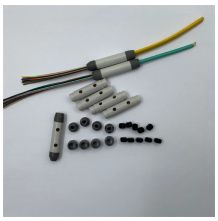
| | |
|---|---|
| | In this task, we are being introduced to a few offensive security roles i.e. Penetration Tester, Red Teamer and Security Engineer. Read the above, and continue with the next room! |
| | Many beginners struggle with Offensive Security because they skip the fundamentals. In this video, I share a hands-on learning approach to help you truly understand offensive security from... |
| | Offensive cyber security is like being a hacker, but instead of actively attacking an organization, you try to penetrate your own. Here, we will highlight the critical concepts of offensive cybersecurity ... |
| | In this paper, we propose the design and implementation of a framework for Web Penetration Testing that allows for the integration, as well as orchestration, of several types of ... |
| | Break it down, learn an area of cyber security you''re interested in, and regularly practice using hands-on exercises. Build a habit of learning a little bit each day on TryHackMe, and you''ll acquire the ... |

© 2026 Indzawo Optic Connect - All rights reserved

Interactive, hands-on, complex scenarios that give you the chance to penetrate enterprise infrastructure. Pick any of our Pro Labs, own it, and get your certificate of completion.

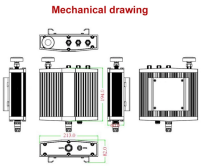


Discover essential OSCP training tips to enhance your practical hacking skills, prepare effectively, and succeed in this highly respected cybersecurity certification.



The process is straightforward: focus on a specific area of cybersecurity, and practice regularly through hands-on exercises. By dedicating a little time each day to learning on TryHackMe, ...

In this article I will be going over the CPTS and PEN200 courses, comparing and contrasting the two as well as providing some tips for exam takers. The CPTS course covers a pretty ...




OffSec delivers hands-on cybersecurity training through live labs, industry-leading certifications like OSCP, and enterprise cyber ranges. Train your team to defend against real-world threats.

© 2026 Indzawo Optic Connect - All rights reserved

## Contact Us

For more information, pricing, or custom solutions, please contact us:

Website: https://www.indzawo.co.za
Email: sales@indzawo.co.za
Phone: +27 71 296 8473
Address: 22 Quantum Street, Midrand, 1685, Gauteng, South Africa

This document is for informational purposes only. Specifications subject to change without notice.

*© 2026 Indzawo Optic Connect - All rights reserved*