

OffSec Foundational Threat Hunting Training (TH-200)

OffSec Authorized Training · Applied Technology Academy

TH-200 is a foundational threat hunting course designed to equip individuals with essential skills for proactively detecting and investigating cyber threats. This course focuses on behavioral analysis, threat actor profiling, and the use of network and endpoint indicators. Learners will gain proficiency in using common tools like CrowdStrike Falcon and Splunk to identify Indicators of Compromise (IoCs) and respond to threats. Upon passing the exam, learners can earn the OffSec Threat Hunter (OSTH) certification.

LEVEL Beginner	DURATION 5 Days	EXPERIENCE None (TCP/IP, Linux & Windows, security basics recommended)	AVERAGE SALARY \$84,347	LABS Yes
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Course Overview

OffSec's Foundational Threat Hunting (TH-200) equips cybersecurity professionals with the practical skills and knowledge needed to effectively detect and respond to threats. This course covers core threat hunting concepts, exploring the methodologies used by enterprises to track and mitigate adversaries. Key areas include understanding the threat actor landscape, with a focus on ransomware and Advanced Persistent Threats (APTs) and utilizing both network and endpoint Indicators of Compromise (IoCs) for proactive threat detection.

Upon successfully completing the rigorous hands-on exam, participants earn the OSTH – OffSec's threat hunting certification. This credential demonstrates proficiency in foundational threat hunting practices, positioning certified professionals as valuable assets for roles in threat hunting, SOC analysis, and incident response teams.

Course Outline

- **Module 1: Threat Hunting Concepts and Practices**
- **Module 2: Threat Actor Landscape Overview**
- **Module 3: Communication and Reporting for Threat Hunters**
- **Module 4: Hunting with Network Data**
- **Module 5: Hunting on Endpoints**
- **Module 6: Threat Hunting without IoCs**

Intended Audience

The TH-200 course is designed for individuals looking to build a strong foundation in threat hunting.

It's ideal for:

- Security Operations Center (SOC) analysts
- IT security specialists
- Professionals aiming to transition into specialized cybersecurity roles

Prerequisites

While there are no formal prerequisites, it's strongly recommended that you have:

- A solid foundation in TCP/IP networking
- Familiarity with Linux and Windows operating systems
- Basic understanding of cybersecurity concepts

All of the above can be found in the OffSec Security Operations Essentials Learning Path, available in Learn Enterprise, Learn Unlimited, Learn One, Learn Fundamentals or a Course & Certification Bundle.

Follow-On Courses

PEN-200- Penetration Testing with Kali Linux Training

Features

- Instructor Led Training Immersive – 5 Day Immersive – \$6,495
- Instructor Led Training with Expert OffSec Certified Instructors
- 5 Weeks of Guided Self Study Pre-Work
- 5 Day Immersive Live Training
- Six (6) follow on Online Live Mentoring sessions
- OffSec Learn One PEN-200 Course License
- 365 Days of Lab Access
- Two (2) exam attempts
- 1 Year of unlimited access to all OffSec Fundamental and Curated course content
- PEN-103 + 1 KLCP exam attempt
- PEN-210 + OSWP exam attempt
- Proving Grounds Practice Labs
- Downloadable Course material
- OR
- Instructor Led Training Immersive – 10 Day Immersive – \$7,995
- Instructor Led Training with Expert OffSec Certified Instructors

- 5 Weeks of Guided Self Study Pre-Work
- 10 Day Immersive Live Training
- Six (6) follow on Online Live Mentoring sessions
- OffSec Learn One PEN-200 Course License
- 365 Days of Lab Access
- Two (2) exam attempts
- 1 Year of unlimited access to all OffSec Fundamental and Curated course content
- PEN-103 + 1 KLCP exam attempt
- PEN-210 + OSWP exam attempt
- Proving Grounds Practice Labs
- Downloadable Course material
- OR
- Course & Cert Exam Bundle – \$1,649
- One course
- 90 days of lab access
- One exam attempt

Ready to enroll? Call 800.674.3550 or email Info@AppliedTechAc.com — private team cohorts, GSA MAS purchasing, military credentialing funding, VA GI Bill and VR&E and student financing available.