

## About the course TryHackMe Advent of Cyber 2019

**Course Presenter : Motasem Hamdan**

TryHackMe Advent of Cyber 2019 course offers a festive cybersecurity learning experience. Engage in daily challenges, virtual machines, and holiday-themed scenarios. Explore topics like web exploitation, network analysis, and more. Join this course to enhance your skills, enjoy the holiday spirit, and dive into TryHackMe's Advent of Cyber 2019 for a unique and educational cybersecurity journey. Motasem Hamdan

**Computer Science Category's Courses**

### Course Lesson(12)

Lesson 1 : [Admin Access By Cookie Manipulation TryHackMe Advent of Cyber 1 Day 1](#)

Lesson 2 : [The Problem of Using Default Credentials TryHackMe Advent of Cyber 1 Day 2](#)

Lesson 3 : [Wireshark Packet Analysis Part 1 TryHackMe Advent of Cyber 1 Day 3](#)

Lesson 4 : [Linux Filtering and Pattern Grabbing TryHackMe Advent of Cyber 1 Day 4](#)

Lesson 5 : [Python For Web Automation TryHackMe Advent Of Cyber 1 Day 9](#)

Lesson 6 : [Enumerating NFS FTP and MYSQL Database TryHackMe Advent of Cyber 1 Day 11](#)

Lesson 7 : [Analyzing DNS Data Exfiltration with Wireshark TryHackMe Advent of Cyber 1 Day 6](#)

Lesson 8 : [Local File Inclusion in Node js TryHackMe Advent of Cyber 1 Day 15](#)

Lesson 9 : [Extracting Image MetaData with Exif and OSINT TryHackMe Advent of Cyber 1 Day 4](#)

Lesson 10 : [Horizontal Privilege Escalation with SUID and SSH TryHackMe Advent of Cyber 1 Day 8](#)

Lesson 11 : [Reverse Engineering with Radare2 TryHackMe Reverse Elf ineering Advent of Cyber](#)

Lesson 12 : [Understanding Conditional Statements in Assembly TryHackMe Advent of Cyber](#)

### Related courses

[Linear Algebra for Computer Scientists](#)

[Insertion Sort](#)

[Bubble Sort](#)

[GCSE Computer Science](#)

[Random Access Memory](#)

[Binary Trees](#)

