


EXERCISE - 01



10 10 1110 0101 1010 1010

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Learn > Intro to Digital Forensics



Intro to Digital Forensics

Learn about digital forensics and related processes and experiment with a practical example.

90 min 279,040

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4916 Recommend

Options

Room completed (100%)

Task 1 Introduction To Digital Forensics

Task 2 Digital Forensics Process

Task 3 Practical Example of Digital Forensics

How likely are you to recommend this room to others?

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EXERCISE - 02

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Learn > Windows Forensics 1



Windows Forensics 1

Introduction to Windows Registry Forensics


60 min 88,594

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Room completed (100%)

Task 1 ✓ Introduction to Windows Forensics

Task 2 ✓ Windows Registry and Forensics

Task 3 ✓ Accessing registry hives offline

Task 4 ✓ Data Acquisition

Task 5 ✓ Exploring Windows Registry

Task 6 ✓ System Information and System Accounts

Task 7 ✓ Usage or knowledge of files/folders

Task 8 ✓ Evidence of Execution

Task 9 ✓ External Devices/USB device forensics

Task 10 ✓ Hands-on Challenge


Task 11 ✓ Conclusion

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EXERCISE - 03





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Learn > macOS Forensics: The Basics





macOS Forensics: The Basics

Learn the basics to prepare for performing forensics on macOS.



 90 min

 6,872




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Room completed (100%)


Task 1  Introduction


Task 2  A Brief History of macOS


 Task 3  HFS+ File System


Task 4  APFS File System

Task 5  macOS Directory Structure and Domains

Task 6  macOS File Formats

Task 7  Challenges in Data Acquisition

Task 8  Mounting APFS Disk Image

Task 9  Conclusion

How likely are you to recommend this room to others?

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EXERCISE - 05



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Learn > Mobile Acquisition



Mobile Acquisition

Prepare for mobile acquisition with the challenges and methods used throughout the process.

📶

🕒 45 min

👤 6,243

👤

🔗 Share your achievement

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👍 180 Recommend

⚙️ Options

Room completed (100%)

Task 1 Introduction

Task 2 Mobile Devices Within Digital Forensics

 Task 3 Challenges With Mobile Device Forensics

Task 4 APTs Meet Mobile Devices

Task 5 Acquisition Techniques

Task 6 Specialist Acquisition Techniques

Task 7 Practical

Task 8 Conclusion

How likely are you to recommend this room to others?

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EXERCISE - 06



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Learn > Linux Server Forensics




Linux Server Forensics

Learn about digital forensics artefacts found on Linux servers by analysing a compromised server

 75 min

 10,447



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Room completed (100%)


Task 1  Deploy the first VM


Task 2  Apache Log Analysis I


 Task 3  Web Server Analysis


Task 4  Persistence Mechanisms I


Task 5  User Accounts


Task 6  Deploy the second VM

Task 7  Apache Log Analysis II

Task 8  Persistence Mechanisms II

Task 9  Program Execution History

Task 10  Deploy The Final VM

Task 11  Persistence Mechanisms III

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EXERCISE - 07



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Learn > Disk Analysis & Autopsy



Disk Analysis & Autopsy

Ready for a challenge? Use Autopsy to investigate artifacts from a disk image.

45 min38,511

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844 Recommend

Options

Room completed (100%)

Task 1 Windows 10 Disk Image

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EXERCISE - 08

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Learn > Security Footage

Security Footage

Perform digital forensics on a network capture to recover footage from a camera.

45 min

7,445

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Options

Room completed (100%)

Chart

Scoreboard

Write-ups

The chart displays the progress of 12 users. The y-axis represents a score from 0 to 80. The x-axis lists the users. The progress is as follows:

User	Progress
Zebra84	30
UmarHacks	45
torywalsh12	40
zveron	40
SibusisoNdunge	40
nghiahiepc	45
Oxgus1337	45
daichizan	45
Harbor.B	45
Pradeep2102	40
Harinids	30

Task 1 Security Footage

How likely are you to recommend this room to others?

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EXERCISE - 09





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Learn > Intro to Cold System Forensics





Intro to Cold System Forensics

A look into the concepts of cold system forensics and how DFIR teams examine offline systems.



 60 min

 8,361



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Task 1 Introduction

Task 2 Challenges and Opportunities

 Task 3 Data Acquisition and Preservation

Task 4 Forensic Tools and Techniques

Task 5 Practical

Task 6 Conclusion

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EXERCISE - 10





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Learn > MBR and GPT Analysis



MBR and GPT Analysis

Learn how MBR and GPT forensics are carried out to identify attacks during the boot process.

 80 min  12,937 


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Task 1  Introduction


Task 2  Boot Process


 Task 3  What if MBR? 

Task 4  Threats Targeting MBR

Task 5  MBR Tampering Case

Task 6  What if GPT?

Task 7  Threats Targeting GPT

Task 8  UEFI Bootkit Case

How likely are you to recommend this room to others?

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TryHackMe

Dashboard

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Learn > FAT32 Analysis

FAT32

FAT32 Analysis

Examine the FAT32 filesystem from a forensic point of view.

90 min

5,724

N

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Task 1 Introduction

Task 2 Environment and Setup

Task 3 FAT32: Relevancy in Cyber Security

Task 4 FAT32 Structure: Reserved and FAT Areas

Task 5 FAT32 Structure: Data Area

Task 6 FAT32: Analysis Techniques and Tools

Task 7 T1564.001 Hidden Files and Directories

Task 8 T1070.006 Indicator Removal: Timestamp

Task 9 T1070.004 File Deletion and T1070.009 Clear Persistence

Task 10 Challenge

Task 11 Conclusion

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EXERCISE - 12

TryHackMe

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Learn > Forensic Imaging

Forensic Imaging

Learn the basic concepts of forensic imaging.

45 min

11,550

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Task 1

Introduction

Task 2

Preparation

Task 3

Creating a Forensic Image

Task 4

Integrity Checking

Task 5

Other Types of Imaging

Task 6

Practical Exercise

Task 7

Conclusion

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