

EXERCISE - 01

The screenshot shows the 'Intro to Digital Forensics' room completion page on TryHackMe. The top navigation bar includes links to Dashboard, Learn, Practice, and Compete, along with an 'Access Machines' button and a 'Go Premium' button. The main header area displays the room title 'Intro to Digital Forensics' with a description: 'Learn about digital forensics and related processes and experiment with a practical example.' It also shows a duration of 90 minutes and 279,040 participants. Below the header, there are buttons for 'Share your achievement', 'Start AttackBox', 'Save Room', '4916 Recommend', and 'Options'. A green progress bar indicates 'Room completed (100%)'. The tasks section lists three tasks, all marked as completed: 'Task 1 Introduction To Digital Forensics', 'Task 2 Digital Forensics Process', and 'Task 3 Practical Example of Digital Forensics'. At the bottom, there is a recommendation section asking 'How likely are you to recommend this room to others?' with a rating scale from 1 to 10 and a 'Submit now' button.

TryHackMe

Dashboard Learn Practice Compete

Access Machines

Go Premium

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

Share your achievement Start AttackBox Save Room 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?


1 2 3 4 5 6 7 8 9 10

Submit now

EXERCISE - 02

DashboardLearnPracticeCompeteAccess MachinesGo Premium0

Learn > Windows Forensics 1



Windows Forensics 1

Introduction to Windows Registry Forensics


60 min 88,594

Share your achievementStart AttackBoxSave Room2127 RecommendOptions

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




How likely are you to recommend this room to others?

12345678910


Submit now

EXERCISE - 03

DashboardLearnPracticeCompete






Go Premium0

Learn > macOS Forensics: The Basics




macOS Forensics: The Basics

Learn the basics to prepare for performing forensics on macOS.


 90 min  6,872 


Share your achievementSave Room210 RecommendOptions

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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Submit now


EXERCISE - 04



DashboardLearnPracticeCompete

Go Premium0

Learn > Volatility Essentials



Volatility Essentials

Learn how to perform memory forensics with Volatility!


60 min 3,794

[Share your achievement](#)[Save Room](#)[104 Recommend](#)[Options](#)

Room completed (100%)

Task 1 ✓ Introduction

Task 2 ✓ Volatility Overview

Task 3 ✓ Memory Acquisition and Analysis

Task 4 ✓ Listing Processes and Connections

Task 5 ✓ Volatility Hunting and Detection Capabilities

Task 6 ✓ Advanced Memory Forensics

Task 7 ✓ Practical Investigations



Task 8 ✓ Conclusion

How likely are you to recommend this room to others?


12345678910

Submit now

EXERCISE - 05





DashboardLearnPracticeCompeteGo Premium0

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](#) [Save Room](#) [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?


12345678910

[Submit now](#)

EXERCISE - 06

DashboardLearnPracticeCompeteAccess MachinesGo Premium0

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  

Share your achievementStart AttackBoxSave Room471 RecommendOptions


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 

How likely are you to recommend this room to others?

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Submit now

EXERCISE - 07




DashboardLearnPracticeCompeteAccess MachinesGo Premium0

Learn > Disk Analysis & Autopsy





Disk Analysis & Autopsy

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


 45 min  38,511 

Share your achievementStart AttackBoxSave Room844 RecommendOptions

Room completed (100%)

Task 1  Windows 10 Disk Image 

How likely are you to recommend this room to others?



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Submit now

EXERCISE - 08





DashboardLearnPracticeCompeteAccess MachinesGo Premium0

Learn > Security Footage




Security Footage


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


  45 min  7,445 


Share your achievementStart AttackBoxSave Room192 RecommendOptions

Room completed (100%)




 Chart

 Scoreboard

 Write-ups



User	Progress (%)
Zebra84	30
UmarHacks	45
torywalsh12	45
zveron	45
SibisisoNdunge	45
nghiahiepsec	45
0xgus1337	45
daichizan	45
Harbor.B	45
Pradeep2102	45
Harinids	45

Task 1  Security Footage  

How likely are you to recommend this room to others?

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Submit now

EXERCISE - 09





DashboardLearnPracticeCompeteGo Premium0

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 


Share your achievementSave Room267 RecommendOptions


Room completed (100%)


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




How likely are you to recommend this room to others?

12345678910


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EXERCISE - 10

DashboardLearnPracticeCompete





Go Premium0

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 


Share your achievementSave Room422 RecommendOptions


Room completed (100%)


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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Submit now

EXERCISE - 11

DashboardLearnPracticeCompete

Go Premium0

[Learn](#) > [FAT32 Analysis](#)

FAT32 Analysis

Examine the FAT32 filesystem from a forensic point of view.

  90 min  5,724  N

Share your achievementSave Room158 RecommendOptions

Room completed (100%)

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: Timestomp

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

Task 10  Challenge

Task 11  Conclusion

How likely are you to recommend this room to others?

12345678910

Submit now

EXERCISE - 12

The screenshot shows the 'Forensic Imaging' room completion page on TryHackMe. The top navigation bar includes 'TryHackMe', 'Dashboard', 'Learn', 'Practice', and 'Compete'. On the right, there are links for 'Access Machines', a search icon, a notification bell, a 'Go Premium' button, a '0' badge, and a user profile icon. The main header for the room shows 'Learn > Forensic Imaging', a laptop icon, the title 'Forensic Imaging', and a description 'Learn the basic concepts of forensic imaging.' Below this, it indicates '45 min' duration and '11,550' views. Action buttons include 'Share your achievement', 'Start AttackBox', 'Save Room', '290 Recommend', and 'Options'. A green bar states 'Room completed (100%)'. A list of tasks follows, all marked as complete with green checkmarks: Task 1 Introduction, Task 2 Preparation, Task 3 Creating a Forensic Image (highlighted with a green circle), Task 4 Integrity Checking, Task 5 Other Types of Imaging, Task 6 Practical Exercise, and Task 7 Conclusion. At the bottom, a survey asks 'How likely are you to recommend this room to others?' with a rating scale from 1 to 10 and a 'Submit now' button.

TryHackMe Dashboard Learn Practice Compete Access Machines Go Premium 0

Learn > Forensic Imaging

Forensic Imaging
Learn the basic concepts of forensic imaging.
45 min 11,550

Share your achievement Start AttackBox Save Room 290 Recommend Options

Room completed (100%)

- 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

How likely are you to recommend this room to others?

1 2 3 4 5 6 7 8 9 10

Submit now

