

HANDBOOK OF

DIGITAL FORENSICS AND INVESTIGATION

EDITED BY

EOGHAN CASEY



Handbook Of Digital Forensics And Investigation

Hamid Jahankhani



Handbook Of Digital Forensics And Investigation:

Handbook of Digital Forensics and Investigation Eoghan Casey, 2009-10-07 Handbook of Digital Forensics and Investigation builds on the success of the Handbook of Computer Crime Investigation bringing together renowned experts in all areas of digital forensics and investigation to provide the consummate resource for practitioners in the field It is also designed as an accompanying text to Digital Evidence and Computer Crime This unique collection details how to conduct digital investigations in both criminal and civil contexts and how to locate and utilize digital evidence on computers networks and embedded systems Specifically the Investigative Methodology section of the Handbook provides expert guidance in the three main areas of practice Forensic Analysis Electronic Discovery and Intrusion Investigation The Technology section is extended and updated to reflect the state of the art in each area of specialization The main areas of focus in the Technology section are forensic analysis of Windows Unix Macintosh and embedded systems including cellular telephones and other mobile devices and investigations involving networks including enterprise environments and mobile telecommunications technology This handbook is an essential technical reference and on the job guide that IT professionals forensic practitioners law enforcement and attorneys will rely on when confronted with computer related crime and digital evidence of any kind Provides methodologies proven in practice for conducting digital investigations of all kinds Demonstrates how to locate and interpret a wide variety of digital evidence and how it can be useful in investigations Presents tools in the context of the investigative process including EnCase FTK ProDiscover foremost XACT Network Miner Splunk flow tools and many other specialized utilities and analysis platforms Case examples in every chapter give readers a practical understanding of the technical logistical and legal challenges that arise in real investigations

Handbook of Digital Forensics and Investigation Eoghan Casey, 2010 The Handbook of Digital Forensics and Investigation builds on the success of the Handbook of Computer Crime Investigation bringing together renowned experts in all areas of digital forensics and investigation to provide the consummate resource for practitioners in the field It is also designed as an accompanying text to Digital Evidence and Computer Crime now in its third edition providing advanced material from specialists in each area of Digital Forensics This unique collection details how to conduct digital investigations in both criminal and civil contexts and how to locate and utilize digital evidence on computers networks and embedded systems Specifically the Investigative Methodology section of the Handbook provides expert guidance in the three main areas of practice Forensic Analysis Electronic Discovery and Intrusion Investigation The Technology section is extended and updated to reflect the state of the art in each area of specialization The main areas of focus in the Technology section are forensic analysis of Windows Unix Macintosh and embedded systems including cellular telephones and other mobile devices and investigations involving networks including enterprise environments and mobile telecommunications technology

Handbook of Digital Forensics of Multimedia Data and Devices Anthony T. S. Ho, Shujun Li, 2015-09-28 Digital forensics and multimedia forensics are rapidly growing disciplines whereby

electronic information is extracted and interpreted for use in a court of law These two fields are finding increasing importance in law enforcement and the investigation of cybercrime as the ubiquity of personal computing and the internet becomes ever more apparent Digital forensics involves investigating computer systems and digital artefacts in general while multimedia forensics is a sub topic of digital forensics focusing on evidence extracted from both normal computer systems and special multimedia devices such as digital cameras This book focuses on the interface between digital forensics and multimedia forensics bringing two closely related fields of forensic expertise together to identify and understand the current state of the art in digital forensic investigation Both fields are expertly attended to by contributions from researchers and forensic practitioners specializing in diverse topics such as forensic authentication forensic triage forensic photogrammetry biometric forensics multimedia device identification and image forgery detection among many others Key features Brings digital and multimedia forensics together with contributions from academia law enforcement and the digital forensics industry for extensive coverage of all the major aspects of digital forensics of multimedia data and devices Provides comprehensive and authoritative coverage of digital forensics of multimedia data and devices Offers not only explanations of techniques but also real world and simulated case studies to illustrate how digital and multimedia forensics techniques work Includes a companion website hosting continually updated supplementary materials ranging from extended and updated coverage of standards to best practice guides test datasets and more case studies

Handbook of Computer Crime Investigation Eoghan Casey, 2001-10-22 Following on the success of his introductory text *Digital Evidence and Computer Crime* Eoghan Casey brings together a few top experts to create the first detailed guide for professionals who are already familiar with digital evidence The *Handbook of Computer Crime Investigation* helps readers master the forensic analysis of computer systems with a three part approach covering tools technology and case studies The Tools section provides the details on leading software programs with each chapter written by that product's creator The section ends with an objective comparison of the strengths and limitations of each tool The main Technology section provides the technical how to information for collecting and analyzing digital evidence in common situations starting with computers moving on to networks and culminating with embedded systems The Case Examples section gives readers a sense of the technical legal and practical challenges that arise in real computer investigations The Tools section provides details of leading hardware and software The main Technology section provides the technical how to information for collecting and analysing digital evidence in common situations Case Examples give readers a sense of the technical legal and practical challenges that arise in real computer investigations

Handbook of Digital and Multimedia Forensic Evidence John J. Barbara, 2007-12-28 This volume presents an overview of computer forensics perfect for beginners A distinguished group of specialist authors have crafted chapters rich with detail yet accessible for readers who are not experts in the field Tying together topics as diverse as applicable laws on search and seizure investigating cybercrime and preparation for courtroom testimony *Handbook of Digital*

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Investigations This text will teach readers how to conduct a high tech investigation from acquiring digital evidence to reporting its findings Coverage includes how to set up a forensics lab how to acquire the proper and necessary tools and how to conduct the investigation and subsequent digital analysis The comprehensive coverage and detailed know how led to the book being listed as recommended reading by the FBI Forensics Communications the United States Certified reading room The book features free downloads of the latest forensic software so students become familiar with the tools of the trade

Digital Forensics and Investigations Jason Sachowski, 2018-05-16 Digital forensics has been a discipline of Information Security for decades now Its principles methodologies and techniques have remained consistent despite the evolution of technology and ultimately it and can be applied to any form of digital data However within a corporate environment digital forensic professionals are particularly challenged They must maintain the legal admissibility and forensic viability of digital evidence in support of a broad range of different business functions that include incident response electronic discovery ediscovery and ensuring the controls and accountability of such information across networks Digital Forensics and Investigations People Process and Technologies to Defend the Enterprise provides the methodologies and strategies necessary for these key business functions to seamlessly integrate digital forensic capabilities to guarantee the admissibility and integrity of digital evidence In many books the focus on digital evidence is primarily in the technical software and investigative elements of which there are numerous publications What tends to get overlooked are the people and process elements within the organization Taking a step back the book outlines the importance of integrating and accounting for the people process and technology components of digital forensics In essence to establish a holistic paradigm and best practice procedure and policy approach to defending the enterprise This book serves as a roadmap for professionals to successfully integrate an organization s people process and technology with other key business functions in an enterprise s digital forensic capabilities

Handbook of Electronic Security and Digital Forensics Hamid Jahankhani, 2010 The widespread use of information and communications technology ICT has created a global platform for the exchange of ideas goods and services the benefits of which are enormous However it has also created boundless opportunities for fraud and deception Cybercrime is one of the biggest growth industries around the globe whether it is in the form of violation of company policies fraud hate crime extremism or terrorism It is therefore paramount that the security industry raises its game to combat these threats Today s top priority is to use computer technology to fight computer crime as our commonwealth is protected by firewalls rather than firepower This is an issue of global importance as new technologies have provided a world of opportunity for criminals This book is a compilation of the collaboration between the researchers and practitioners in the security field and provides a comprehensive literature on current and future e security needs across applications implementation testing or investigative techniques judicial processes and criminal intelligence The intended audience includes members in academia the public and private sectors students and those who are interested in and will benefit from

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Digital Forensics Handbook H. Mitchel, *Digital Forensics Handbook* by H Mitchel offers a practical and accessible approach to the science of digital investigation Designed for students professionals and legal experts this guide walks you through the process of identifying preserving analyzing and presenting digital evidence in cybercrime cases Learn about forensic tools incident response file system analysis mobile forensics and more Whether you re working in law enforcement cybersecurity or digital litigation this book helps you uncover the truth in a world where evidence is often hidden in bits and bytes

Digital Forensics with Open Source Tools Harlan Carvey, Cory Altheide, 2011-03-29 *Digital Forensics with Open Source Tools* is the definitive book on investigating and analyzing computer systems and media using open source tools The book is a technical procedural guide and explains the use of open source tools on Mac Linux and Windows systems as a platform for performing computer forensics Both well known and novel forensic methods are demonstrated using command line and graphical open source computer forensic tools for examining a wide range of target systems and artifacts Written by world renowned forensic practitioners this book uses the most current examination and analysis techniques in the field It consists of 9 chapters that cover a range of topics such as the open source examination platform disk and file system analysis Windows systems and artifacts Linux systems and artifacts Mac OS X systems and artifacts Internet artifacts and automating analysis and extending capabilities The book lends itself to use by students and those entering the field who do not have means to purchase new tools for different investigations This book will appeal to forensic practitioners from areas including incident response teams and computer forensic investigators forensic technicians from legal audit and consulting firms and law enforcement agencies Written by world renowned forensic practitioners Details core concepts and techniques of forensic file system analysis Covers analysis of artifacts from the Windows Mac and Linux operating systems

Building a Digital Forensic Laboratory Andrew Jones, Craig Valli, 2011-04-19 The need to professionally and successfully conduct computer forensic investigations of incidents and crimes has never been greater This has caused an increased requirement for information about the creation and management of computer forensic laboratories and the investigations themselves This includes a great need for information on how to cost effectively establish and manage a computer forensics laboratory This book meets that need a clearly written non technical book on the topic of computer forensics with emphasis on the establishment and management of a computer forensics laboratory and its subsequent support to successfully conducting computer related crime investigations Provides guidance on creating and managing a

computer forensics lab Covers the regulatory and legislative environment in the US and Europe Meets the needs of IT professionals and law enforcement as well as consultants

Handbook of Computer Crime Investigation Eoghan Casey, 2001-10 Following on the success of his introductory text *Digital Evidence and Computer Crime* Eoghan Casey brings together a few top experts to create the first detailed guide for professionals who are already familiar with digital evidence The *Handbook of Computer Crime Investigation* helps readers master the forensic analysis of computer systems with a three part approach covering tools technology and case studies The Tools section provides the details on leading software programs with each chapter written by that product's creator The section ends with an objective comparison of the strengths and limitations of each tool The main Technology section provides the technical how to information for collecting and analyzing digital evidence in common situations starting with computers moving on to networks and culminating with embedded systems The Case Examples section gives readers a sense of the technical legal and practical challenges that arise in real computer investigations The Tools section provides details of leading hardware and software 7 The main Technology section provides the technical how to information 7for collecting and analysing digital evidence in common situations Case Examples give readers a sense of the technical legal and practical 7challenges that arise in real computer investigations

Proceedings of the Seventh International Workshop on Digital Forensics and Incident Analysis (WDFIA 2012)

Nathan Clarke, Theodore Tryfonas, Ronald Dodge, 2012 The field of digital forensics is rapidly evolving and continues to gain significance in both the law enforcement and the scientific community Being intrinsically interdisciplinary it draws upon a wide range of subject areas such as information communication technologies law social sciences and business administration With this in mind the workshop on Digital Forensics and Incident Analysis WDFIA specifically addresses this multi faceted aspect with papers invited from the full spectrum of issues relating to digital forensics and incident analysis This book represents the proceedings from the 2012 event which was held in Crete Greece A total of 13 papers are included spanning a range of topics including systems and network investigation services and applications and supporting the forensic process All of the papers were subject to double blind peer review with each being reviewed by at least two members of the international programme committee

Guide to Computer Forensics and Investigations, Loose-Leaf Version Bill Nelson, Amelia Phillips, Christopher Steuart, 2024-04-03 Master the skills you need to conduct a successful digital investigation with Nelson Phillips Steuart's *GUIDE TO COMPUTER FORENSICS AND INVESTIGATIONS* 7th Edition Combining the latest advances in computer forensics with all encompassing topic coverage authoritative information from seasoned experts and real world applications you get the most comprehensive forensics resource available While other resources offer an overview of the field the hands on learning in *GUIDE TO COMPUTER FORENSICS AND INVESTIGATIONS* teaches you the tools and techniques of the trade introducing you to every step of the digital forensics investigation process from lab setup to testifying in court Designed to provide the most modern approach to the ins and outs of the profession of digital forensics investigation it is

appropriate for learners new to the field and an excellent refresher and technology update for current law enforcement investigations or information security professionals The Basics of Digital Forensics John Sammons, 2012-02-24 The Basics of Digital Forensics provides a foundation for people new to the field of digital forensics This book teaches you how to conduct examinations by explaining what digital forensics is the methodologies used key technical concepts and the tools needed to perform examinations Details on digital forensics for computers networks cell phones GPS the cloud and Internet are discussed Readers will also learn how to collect evidence document the scene and recover deleted data This is the only resource your students need to get a jump start into digital forensics investigations This book is organized into 11 chapters After an introduction to the basics of digital forensics the book proceeds with a discussion of key technical concepts Succeeding chapters cover labs and tools collecting evidence Windows system artifacts anti forensics Internet and email network forensics and mobile device forensics The book concludes by outlining challenges and concerns associated with digital forensics PowerPoint lecture slides are also available This book will be a valuable resource for entry level digital forensics professionals as well as those in complimentary fields including law enforcement legal and general information security Learn all about what Digital Forensics entails Build a toolkit and prepare an investigative plan Understand the common artifacts to look for during an exam

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Table of Contents Handbook Of Digital Forensics And Investigation

1. Understanding the eBook Handbook Of Digital Forensics And Investigation
 - The Rise of Digital Reading Handbook Of Digital Forensics And Investigation
 - Advantages of eBooks Over Traditional Books
2. Identifying Handbook Of Digital Forensics And Investigation
 - Exploring Different Genres
 - Considering Fiction vs. Non-Fiction
 - Determining Your Reading Goals
3. Choosing the Right eBook Platform
 - Popular eBook Platforms
 - Features to Look for in an Handbook Of Digital Forensics And Investigation
 - User-Friendly Interface
4. Exploring eBook Recommendations from Handbook Of Digital Forensics And Investigation
 - Personalized Recommendations
 - Handbook Of Digital Forensics And Investigation User Reviews and Ratings
 - Handbook Of Digital Forensics And Investigation and Bestseller Lists
5. Accessing Handbook Of Digital Forensics And Investigation Free and Paid eBooks

- Handbook Of Digital Forensics And Investigation Public Domain eBooks
- Handbook Of Digital Forensics And Investigation eBook Subscription Services
- Handbook Of Digital Forensics And Investigation Budget-Friendly Options
- 6. Navigating Handbook Of Digital Forensics And Investigation eBook Formats
 - ePub, PDF, MOBI, and More
 - Handbook Of Digital Forensics And Investigation Compatibility with Devices
 - Handbook Of Digital Forensics And Investigation Enhanced eBook Features
- 7. Enhancing Your Reading Experience
 - Adjustable Fonts and Text Sizes of Handbook Of Digital Forensics And Investigation
 - Highlighting and Note-Taking Handbook Of Digital Forensics And Investigation
 - Interactive Elements Handbook Of Digital Forensics And Investigation
- 8. Staying Engaged with Handbook Of Digital Forensics And Investigation
 - Joining Online Reading Communities
 - Participating in Virtual Book Clubs
 - Following Authors and Publishers Handbook Of Digital Forensics And Investigation
- 9. Balancing eBooks and Physical Books Handbook Of Digital Forensics And Investigation
 - Benefits of a Digital Library
 - Creating a Diverse Reading Collection Handbook Of Digital Forensics And Investigation
- 10. Overcoming Reading Challenges
 - Dealing with Digital Eye Strain
 - Minimizing Distractions
 - Managing Screen Time
- 11. Cultivating a Reading Routine Handbook Of Digital Forensics And Investigation
 - Setting Reading Goals Handbook Of Digital Forensics And Investigation
 - Carving Out Dedicated Reading Time
- 12. Sourcing Reliable Information of Handbook Of Digital Forensics And Investigation
 - Fact-Checking eBook Content of Handbook Of Digital Forensics And Investigation
 - Distinguishing Credible Sources
- 13. Promoting Lifelong Learning
 - Utilizing eBooks for Skill Development

- Exploring Educational eBooks

14. Embracing eBook Trends

- Integration of Multimedia Elements
- Interactive and Gamified eBooks

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