

Digital Forensics for Handheld Devices



Eamon P. Doherty



CRC Press
Taylor & Francis Group

Digital Forensics For Handheld Devices

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Digital Forensics For Handheld Devices:

Digital Forensics for Handheld Devices Eamon P. Doherty, 2012-08-17 Approximately 80 percent of the world's population now owns a cell phone which can hold evidence or contain logs about communications concerning a crime. Cameras, PDAs and GPS devices can also contain information related to corporate policy infractions and crimes. Aimed to prepare investigators in the public and private sectors. **Digital Forensics for Handheld Devices** Eamon P. Doherty, 2012-08-17 Approximately 80 percent of the world's population now owns a cell phone which can hold evidence or contain logs about communications concerning a crime. Cameras, PDAs and GPS devices can also contain information related to corporate policy infractions and crimes. Aimed to prepare investigators in the public and private sectors. **Digital Forensics**

, **Computer Forensics For Dummies** Carol Pollard, Reynaldo Anzaldúa, 2008-11-24 Uncover a digital trail of evidence by using the helpful easy to understand information in *Computer Forensics For Dummies*. Professional and armchair investigators alike can learn the basics of computer forensics from digging out electronic evidence to solving the case. You won't need a computer science degree to master e-discovery. Find and filter data in mobile devices, e-mail and other Web-based technologies. You'll learn all about e-mail and Web-based forensics, mobile forensics, passwords and encryption and other e-evidence found through VoIP, voicemail, legacy mainframes and databases. You'll discover how to use the latest forensic software tools and equipment to find the answers that you're looking for in record time. When you understand how data is stored, encrypted and recovered, you'll be able to protect your personal privacy as well. By the time you finish reading this book, you'll know how to prepare for and conduct computer forensics investigations. Find and filter data. Protect personal privacy. Transfer evidence without contaminating it. Anticipate legal loopholes and opponents' methods. Handle passwords and encrypted data. Work with the courts and win the case. Plus *Computer Forensics for Dummies* includes lists of things that everyone interested in computer forensics should know, do and build. Discover how to get qualified for a career in computer forensics, what to do to be a great investigator and expert witness and how to build a forensics lab or toolkit. Note: CD-ROM, DVD and other supplementary materials are not included as part of eBook file. **Computer Forensics** Robert C. Newman, 2007-03-09 *Computer Forensics: Evidence Collection and Management* examines cyber crime, E-commerce and Internet activities that could be used to exploit the Internet, computers and electronic devices. The book focuses on the numerous vulnerabilities and threats that are inherent on the Internet and networking environments and presents techniques and suggestions for corporate security personnel, investigators and forensic examiners to successfully identify, retrieve and protect valuable forensic evidence for litigation and prosecution. The book is divided into two major parts for easy reference. The first part explores various crimes, laws, policies, forensic tools and the information needed to understand the underlying concepts of computer forensic investigations. The second part presents information relating to crime scene investigations and management, disk and file structure, laboratory construction and functions and legal testimony. Separate chapters focus on

investigations involving computer systems e mail and wireless devices Presenting information patterned after technical legal and managerial classes held by computer forensic professionals from Cyber Crime Summits held at Kennesaw State University in 2005 and 2006 this book is an invaluable resource for those who want to be both efficient and effective when conducting an investigation

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

Cybercrime and Digital Forensics Thomas J. Holt, Adam M. Bossler, Kathryn C. Seigfried-Spellar, 2015-02-11 The emergence of the World Wide Web smartphones and Computer Mediated Communications CMCs profoundly affect the way in which people interact online and offline Individuals who engage in socially unacceptable or outright criminal acts increasingly utilize technology to connect with one another in ways that are not otherwise possible in the real world due to shame social stigma or risk of detection As a consequence there are now myriad opportunities for wrongdoing and abuse through technology This book offers a comprehensive and integrative introduction to cybercrime It is the first to connect the disparate literature on the various types of cybercrime the investigation and detection of cybercrime and the role of digital information and the wider role of technology as a facilitator for social relationships between deviants and criminals It includes coverage of key theoretical and methodological perspectives computer hacking and digital piracy economic crime and online fraud pornography and online sex crime cyber bullying and cyber stalking cyber terrorism and extremism digital forensic investigation and its legal context cybercrime policy This book includes lively and engaging features such as discussion questions boxed examples of unique events and key figures in offending quotes from interviews with active offenders and a full glossary of terms It is supplemented by a companion website that includes further students exercises and instructor resources This text is essential reading for courses on cybercrime cyber deviancy digital forensics cybercrime investigation and the sociology of technology

Cybercrime and Digital Forensics Thomas J. Holt, Adam M. Bossler, Kathryn C. Seigfried-Spellar, 2022-05-30 This book offers a comprehensive and integrative introduction to cybercrime It provides an authoritative synthesis of the disparate literature on the various types of cybercrime the global investigation and detection of cybercrime and the role of digital information and the wider role of technology as a facilitator for social relationships between deviants and criminals It includes coverage of

key theoretical and methodological perspectives computer hacking and malicious software digital piracy and intellectual theft economic crime and online fraud pornography and online sex crime cyber bullying and cyber stalking cyber terrorism and extremism the rise of the Dark Web digital forensic investigation and its legal context around the world the law enforcement response to cybercrime transnationally cybercrime policy and legislation across the globe The new edition has been revised and updated featuring two new chapters the first offering an expanded discussion of cyberwarfare and information operations online and the second discussing illicit market operations for all sorts of products on both the Open and Dark Web This book includes lively and engaging features such as discussion questions boxed examples of unique events and key figures in offending quotes from interviews with active offenders and a full glossary of terms It is supplemented by a companion website that includes further exercises for students and instructor resources This text is essential reading for courses on cybercrime cyber deviancy digital forensics cybercrime investigation and the sociology of technology

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 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

Digital Forensics Explained Greg Gogolin, 2021-04-12 This book covers the full life cycle of conducting a mobile and computer digital forensic examination including planning and performing an investigation as well as report writing and testifying Case reviews in corporate civil and criminal situations are also described from both prosecution and defense perspectives Digital Forensics Explained Second Edition draws from years of experience in local state federal and international environments and highlights the challenges inherent in deficient cyber security practices Topics include the importance of following the scientific method and verification legal and ethical issues planning an investigation including

tools and techniques incident response case project management and authorization social media and internet cloud anti forensics link and visual analysis and psychological considerations The book is a valuable resource for the academic environment law enforcement those in the legal profession and those working in the cyber security field Case reviews include cyber security breaches anti forensic challenges child exploitation and social media investigations Greg Gogolin PhD CISSP is a Professor of Information Security and Intelligence at Ferris State University and a licensed Professional Investigator He has worked more than 100 cases in criminal civil and corporate environments *Digital Forensics for Legal Professionals* Larry Daniel,Lars Daniel,2011-09-02 Section 1 What is Digital Forensics Chapter 1 Digital Evidence is Everywhere Chapter 2 Overview of Digital Forensics Chapter 3 Digital Forensics The Sub Disciplines Chapter 4 The Foundations of Digital Forensics Best Practices Chapter 5 Overview of Digital Forensics Tools Chapter 6 Digital Forensics at Work in the Legal System Section 2 Experts Chapter 7 Why Do I Need an Expert Chapter 8 The Difference between Computer Experts and Digital Forensic Experts Chapter 9 Selecting a Digital Forensics Expert Chapter 10 What to Expect from an Expert Chapter 11 Approaches by Different Types of Examiners Chapter 12 Spotting a Problem Expert Chapter 13 Qualifying an Expert in Court Sections 3 Motions and Discovery Chapter 14 Overview of Digital Evidence Discovery Chapter 15 Discovery of Digital Evidence in Criminal Cases Chapter 16 Discovery of Digital Evidence in Civil Cases Chapter 17 Discovery of Computers and Storage Media Chapter 18 Discovery of Video Evidence Ch Handbook Of Electronic Security And Digital Forensics Hamid Jahankhani,Gianluigi Me,David Lilburn Watson,Frank Leonhardt,2010-03-31 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 this handbook **Computer Forensics** Marie-Helen Maras,2014-02-17 Updated to include the most current events and information on cyberterrorism the second edition of Computer Forensics Cybercriminals Laws and Evidence continues to balance technicality and legal analysis as it enters into the world of cybercrime by exploring what it is how it is investigated and the regulatory laws around the collection and use of electronic evidence Students are introduced to the technology involved in computer forensic

investigations and the technical and legal difficulties involved in searching extracting maintaining and storing electronic evidence while simultaneously looking at the legal implications of such investigations and the rules of legal procedure relevant to electronic evidence Significant and current computer forensic developments are examined as well as the implications for a variety of fields including computer science security criminology law public policy and administration

The Official CHFI Study Guide (Exam 312-49) Dave Kleiman, 2011-08-31 This is the official CHFI Computer Hacking Forensics Investigator study guide for professionals studying for the forensics exams and for professionals needing the skills to identify an intruder s footprints and properly gather the necessary evidence to prosecute The EC Council offers certification for ethical hacking and computer forensics Their ethical hacker exam has become very popular as an industry gauge and we expect the forensics exam to follow suit Material is presented in a logical learning sequence a section builds upon previous sections and a chapter on previous chapters All concepts simple and complex are defined and explained when they appear for the first time This book includes Exam objectives covered in a chapter are clearly explained in the beginning of the chapter Notes and Alerts highlight crucial points Exam s Eye View emphasizes the important points from the exam s perspective Key Terms present definitions of key terms used in the chapter Review Questions contains the questions modeled after real exam questions based on the material covered in the chapter Answers to the questions are presented with explanations Also included is a full practice exam modeled after the real exam The only study guide for CHFI provides 100% coverage of all exam objectives CHFI Training runs hundreds of dollars for self tests to thousands of dollars for classroom training

Alternate Data Storage Forensics Amber Schroader, Tyler Cohen, 2011-04-18 Learn to pull digital fingerprints from alternate data storage ADS devices including iPod Xbox digital cameras and more from the cyber sleuths who train the Secret Service FBI and Department of Defense in bleeding edge digital forensics techniques This book sets a new forensic methodology standard for investigators to use This book begins by describing how alternate data storage devices are used to both move and hide data From here a series of case studies using bleeding edge forensic analysis tools demonstrate to readers how to perform forensic investigations on a variety of ADS devices including Apple iPods Digital Video Recorders Cameras Gaming Consoles Xbox PS2 and PSP Bluetooth devices and more using state of the art tools Finally the book takes a look into the future at not yet every day devices which will soon be common repositories for hiding and moving data for both legitimate and illegitimate purposes Authors are undisputed leaders who train the Secret Service FBI and Department of Defense Book presents one of a kind bleeding edge information that absolutely can not be found anywhere else Today the industry has exploded and cyber investigators can be found in almost every field

Big Data and Edge Intelligence for Enhanced Cyber Defense Chhabi Rani Panigrahi, Victor Hugo C. de Albuquerque, Akash Kumar Bhoi, Hareesha K.S., 2024-07-31 An unfortunate outcome of the growth of the Internet and mobile technologies has been the challenge of countering cybercrime This book introduces and explains the latest trends and techniques of edge artificial intelligence

EdgeAI intended to help cyber security experts design robust cyber defense systems CDS including host based and network based intrusion detection system and digital forensic intelligence This book discusses the direct confluence of EdgeAI with big data as well as demonstrating detailed reviews of recent cyber threats and their countermeasure It provides computational intelligence techniques and automated reasoning models capable of fast training and timely data processing of cyber security big data in addition to other basic information related to network security In addition it provides a brief overview of modern cyber security threats and outlines the advantages of using EdgeAI to counter these threats as well as exploring various cyber defense mechanisms CDM based on detection type and approaches Specific challenging areas pertaining to cyber defense through EdgeAI such as improving digital forensic intelligence proactive and adaptive defense of network infrastructure and bio inspired CDM are also discussed This book is intended as a reference for academics and students in the field of network and cybersecurity particularly on the topics of intrusion detection systems smart grid EdgeAI and bio inspired cyber defense principles The front line EdgeAI techniques discussed will also be of use to cybersecurity engineers in their work enhancing cyber defense systems **Crime Science** Lisa Stolzenberg, Stewart J.

D'Alessio, 2025-08-11 This book comprehensively examines the rapidly changing tactics and technologies used to combat crime The authors delve into the intricacies of how scientific methodologies and technological advancements are employed to investigate and prevent various forms of crime exploring topics such as forensic science cybercrime data analytics crime mapping predictive policing and other technological and scientific advancements that aid law enforcement and criminologists in their work It explores the interplay between criminology technology and science and arms readers with knowledge about cutting edge techniques and technologies utilized in the fight against crime Through engaging narratives case studies and expert insights this book sheds light on the intricate web of scientific disciplines that play a pivotal role in uncovering and solving crimes The technologies covered represent a complex web of tools available to law enforcement and other criminal justice agencies However it is important to recognize that integrating these technologies requires careful consideration of legal ethical and social issues including privacy rights and potential biases in predictive algorithms As technology continues to evolve so will the tools available for crime prevention detection and prosecution It is an ongoing process of balance and adjustment as society seeks to ensure safety and justice while preserving individual rights and freedoms Appropriate as a textbook for crime science criminal investigation and crime prevention courses in criminology and criminal justice programs Crime Science Modern Technologies to Combat Crime is also useful for professionals and others intrigued by the world of crime and investigation This book is a groundbreaking exploration into the important role science plays in comprehending preventing and solving crimes in the modern era **MOBILE COMMERCE** BANDYOPADHYAY, KARABI, 2022-12-19 Once the treasured piece of the elite class mobile phones have now become a prerequisite of every commoner From schoolchildren to pensioners from bureaucrats to fruit vendors all depend greatly on their mobile phones now The reason can be given to its

impeccable potential to perform various applications efficiently within no time This book on Mobile Commerce gives an in depth insight on the role of a mobile in revolutionizing various industry verticals specifically business and commerce The book in its second edition shows the evolution of a mobile phone from a mere gadget meant for communication to a smarter one performing business transactions The book is divided into seven parts discussing basic concepts technologies key players new products security and legal aspects the future trends and the case studies The book also discusses various technologically advanced handheld devices like Smart phones PDA s Laptops Tablets and Portable Gaming Consoles in detail Besides the basic technology and concepts involved in application of mobile commerce is discussed comprehensively The important concepts like mobile marketing mobile ticketing mobile computing mobile payments and mobile banking are discussed vis a vis latest technologies like wireless and mobile communication technology digital cellular technology mobile access technology including 5G and 6G systems The book also throws light on the issues such as mobile security hazards and the necessary measures to protect against the same A chapter is devoted to laws governing the mobile phone usage and its privacy The Case Studies are provided elucidating the role of mobile commerce in the real life scenarios This book is intended for the undergraduate and postgraduate students of Computer Applications Electronics Communication Engineering Information Technology and Management

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Practical Digital Forensics Richard Boddington, 2016-05-26

Get started with the art and science of digital forensics with this practical hands on guide About This Book Champion the skills of digital forensics by understanding the nature of recovering and preserving digital information which is essential for legal or disciplinary proceedings Explore new and promising forensic processes and tools based on disruptive technology to regain control of caseloads Richard Boddington with 10 years of digital forensics demonstrates real life scenarios with a pragmatic approach Who This Book Is For This book is for anyone who wants to get into the field of digital forensics Prior knowledge of programming languages any will be of great help but not a compulsory prerequisite What You Will Learn Gain familiarity with a range of different digital devices and operating and application systems that store digital evidence Appreciate and understand the function and capability of forensic processes and tools to locate and recover digital evidence Develop an understanding of the critical importance of recovering digital evidence in pristine condition and ensuring its safe handling from seizure to tendering it in evidence in court Recognise the attributes of digital evidence and where it may be hidden and is often located on a range of digital devices Understand the importance and challenge of digital evidence analysis and how it can assist investigations and court cases Explore emerging technologies and processes that empower forensic practitioners and other stakeholders to harness digital evidence more effectively In Detail

Digital Forensics is a methodology which includes using various tools techniques and programming language This book will get you started with digital forensics and then follow on to preparing investigation plan and preparing toolkit for investigation In this book you will explore new and promising forensic processes and tools based on disruptive technology that offer experienced and budding practitioners the means to regain control of their caseloads During the course of the book you will get to know about the technical side of digital forensics and various tools that are needed to perform digital forensics This book will begin with giving a quick insight into the nature of digital evidence where it is located and how it can be recovered and forensically examined to assist investigators This book will take you through a series of chapters that look at the nature and circumstances of digital forensic examinations and explains the processes of evidence recovery and preservation from a range of digital devices including mobile phones and other media This book has a range of case studies and simulations will allow you to apply the knowledge of the theory gained to real life situations By the end of this book you will have gained a sound insight into digital forensics and its key components

Style and approach The book takes the reader through a series of chapters that look at the nature and circumstances of digital forensic examinations and explains the processes of evidence recovery and preservation from a range of digital devices including mobile phones and other media The mystery of digital forensics is swept aside and the reader will gain a quick insight into the nature of digital evidence where it is located and how it can be recovered and forensically examined to assist investigators

Practical Cyber Intelligence Adam Tilmar Jakobsen, 2024-08-27 Overview of the latest techniques and practices used in digital forensics and how to apply them to the investigative process Practical Cyber Intelligence provides a thorough and practical introduction to the different tactics techniques and procedures that exist in the field of cyber investigation and cyber forensics to collect preserve and analyze digital evidence enabling readers to understand the digital landscape and analyze legacy devices current models and models that may be created in the future Readers will learn how to determine what evidence exists and how to find it on a device as well as what story it tells about the activities on the device Over 100 images and tables are included to aid in reader comprehension and case studies are included at the end of the book to elucidate core concepts throughout the text To get the most value from this book readers should be familiar with how a computer operates e.g CPU RAM and disk be comfortable interacting with both Windows and Linux operating systems as well as Bash and PowerShell commands and have a basic understanding of Python and how to execute Python scripts Practical Cyber Intelligence includes detailed information on OSINT the method of using a device's information to find clues and link a digital avatar to a person with information on search engines profiling and infrastructure mapping Window forensics covering the Windows registry shell items the event log and much more Mobile forensics understanding the difference between Android and iOS and where key evidence can be found on the device Focusing on methodology that is accessible to everyone without any special tools Practical Cyber Intelligence is an essential introduction to the topic for all professionals looking to enter or advance in the

field of cyber investigation including cyber security practitioners and analysts and law enforcement agents who handle digital evidence

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Digital Forensics For Handheld Devices Introduction

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