



Computer Forensics Investigating Hard Disks, File & Operating Systems



This title maps to



Computer Forensics Hard Disk And Operating Systems Ec Council Press

**Eoghan Casey, Cameron H. Malin, James
M. Aquilina**



Computer Forensics Hard Disk And Operating Systems Ec Council Press:

Computer Forensics: Hard Disk and Operating Systems EC-Council,2009-09-17 The Computer Forensic Series by EC Council provides the knowledge and skills to identify track and prosecute the cyber criminal The series is comprised of five books covering a broad base of topics in Computer Hacking Forensic Investigation designed to expose the reader to the process of detecting attacks and collecting evidence in a forensically sound manner with the intent to report crime and prevent future attacks Learners are introduced to advanced techniques in computer investigation and analysis with interest in generating potential legal evidence In full this and the other four books provide preparation to identify evidence in computer related crime and abuse cases as well as track the intrusive hacker s path through a client system The series and accompanying labs help prepare the security student or professional to profile an intruder s footprint and gather all necessary information and evidence to support prosecution in a court of law Hard Disks File and Operating Systems provides a basic understanding of file systems hard disks and digital media devices Boot processes Windows and Linux Forensics and application of password crackers are all discussed Important Notice Media content referenced within the product description or the product text may not be available in the ebook version

Digital Forensics in the Era of Artificial Intelligence Nour Moustafa,2022-07-18 Digital forensics plays a crucial role in identifying analysing and presenting cyber threats as evidence in a court of law Artificial intelligence particularly machine learning and deep learning enables automation of the digital investigation process This book provides an in depth look at the fundamental and advanced methods in digital forensics It also discusses how machine learning and deep learning algorithms can be used to detect and investigate cybercrimes This book demonstrates digital forensics and cyber investigating techniques with real world applications It examines hard disk analytics and style architectures including Master Boot Record and GUID Partition Table as part of the investigative process It also covers cyberattack analysis in Windows Linux and network systems using virtual machines in real world scenarios Digital Forensics in the Era of Artificial Intelligence will be helpful for those interested in digital forensics and using machine learning techniques in the investigation of cyberattacks and the detection of evidence in cybercrimes

Computer Forensics: Hard Disk and Operating Systems EC-Council,2009-09-17 The Computer Forensic Series by EC Council provides the knowledge and skills to identify track and prosecute the cyber criminal The series is comprised of five books covering a broad base of topics in Computer Hacking Forensic Investigation designed to expose the reader to the process of detecting attacks and collecting evidence in a forensically sound manner with the intent to report crime and prevent future attacks Learners are introduced to advanced techniques in computer investigation and analysis with interest in generating potential legal evidence In full this and the other four books provide preparation to identify evidence in computer related crime and abuse cases as well as track the intrusive hacker s path through a client system The series and accompanying labs help prepare the security student or professional to profile an intruder s footprint and gather

all necessary information and evidence to support prosecution in a court of law

Hard Disks File and Operating Systems provides a basic understanding of file systems hard disks and digital media devices Boot processes Windows and Linux Forensics and application of password crackers are all discussed Important Notice Media content referenced within the product description or the product text may not be available in the ebook version *Computer Forensics: Investigating File and Operating Systems, Wireless Networks, and Storage (CHFI)* EC-Council,2016-04-29 The Computer Forensic Series by EC Council provides the knowledge and skills to identify track and prosecute the cyber criminal The series is comprised of four books covering a broad base of topics in Computer Hacking Forensic Investigation designed to expose the reader to the process of detecting attacks and collecting evidence in a forensically sound manner with the intent to report crime and prevent future attacks Learners are introduced to advanced techniques in computer investigation and analysis with interest in generating potential legal evidence In full this and the other three books provide preparation to identify evidence in computer related crime and abuse cases as well as track the intrusive hacker s path through a client system The series and accompanying labs help prepare the security student or professional to profile an intruder s footprint and gather all necessary information and evidence to support prosecution in a court of law

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Investigating Data and Image Files provides a basic understanding of steganography data acquisition and duplication encase how to recover deleted files and partitions and image file forensics Important Notice Media content referenced within the product description or the product text may not be available in the ebook version *Operating System Forensics* Ric Messier,2015-11-12 Operating System Forensics is the first book to cover all three critical operating systems for digital forensic investigations in one comprehensive reference Users will learn how to conduct successful digital forensic examinations in Windows Linux and Mac OS the methodologies used key technical concepts and the tools needed to perform

examinations Mobile operating systems such as Android iOS Windows and Blackberry are also covered providing everything practitioners need to conduct a forensic investigation of the most commonly used operating systems including technical details of how each operating system works and how to find artifacts This book walks you through the critical components of investigation and operating system functionality including file systems data recovery memory forensics system configuration Internet access cloud computing tracking artifacts executable layouts malware and log files You ll find coverage of key technical topics like Windows Registry etc directory Web browsers caches Mbox PST files GPS data ELF and more Hands on exercises in each chapter drive home the concepts covered in the book You ll get everything you need for a successful forensics examination including incident response tactics and legal requirements Operating System Forensics is the only place you ll find all this covered in one book Covers digital forensic investigations of the three major operating systems including Windows Linux and Mac OS Presents the technical details of each operating system allowing users to find artifacts that might be missed using automated tools Hands on exercises drive home key concepts covered in the book Includes discussions of cloud Internet and major mobile operating systems such as Android and iOS

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identify evidence in computer related crime and abuse cases as well as track the intrusive hacker's path through a client system. The series and accompanying labs help prepare the security student or professional to profile an intruder's footprint and gather all necessary information and evidence to support prosecution in a court of law. The first book in the Computer Forensics series is Investigation Procedures and Response Coverage includes a basic understanding of the importance of computer forensics how to set up a secure lab the process for forensic investigation including first responder responsibilities how to handle various incidents and information on the various reports used by computer forensic investigators Important Notice Media content referenced within the product description or the product text may not be available in the ebook version

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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 **Incident Response & Computer Forensics, 2nd Ed.** Kevin Mandia,Chris Prosise,2003-07-15 Written by FBI insiders this updated best seller offers a look at the legal procedural and technical steps of incident response and computer forensics Including new chapters on forensic analysis and remediation and real world case studies this revealing book shows how to counteract and conquer today's hack attacks **Malware Forensics Field Guide for Windows Systems** Cameron H. Malin,Eoghan Casey,James M. Aquilina,2012-06-13 Addresses the legal concerns often encountered on site **Linux Malware Incident Response: A Practitioner's Guide to Forensic Collection and Examination of Volatile Data** Eoghan Casey,Cameron H. Malin,James M. Aquilina,2013-04-12 Linux Malware Incident Response is a first look at the Malware Forensics Field Guide for Linux Systems exhibiting the first steps in investigating Linux based incidents The Syngress Digital Forensics Field Guides series includes companions for any digital and computer forensic investigator and analyst Each book is a toolkit with checklists for specific tasks case studies of difficult situations and expert analyst tips This compendium of tools for computer forensics analysts and investigators is presented in a succinct outline format with cross references to supplemental appendices It is designed to provide the digital investigator clear and concise guidance in an easily accessible format for responding to an incident or conducting analysis in a lab Presented in a succinct outline format with cross references to included supplemental components and appendices Covers volatile data collection methodology as well as non volatile data collection from a live Linux system Addresses malware artifact discovery and extraction from a live Linux system *Computer Forensics JumpStart* Micah Solomon,Diane Barrett,Neil Broom,2008-05-05 Launch Your Career in Computer Forensics Quickly and Effectively Written by a team of computer forensics experts Computer Forensics JumpStart provides all the core information you need to launch your career in this fast growing field Conducting a computer forensics investigation Examining the layout of a network Finding hidden data Capturing images Identifying collecting and preserving computer evidence Understanding encryption and examining encrypted files Documenting your case Evaluating common computer forensic tools Presenting computer evidence in court as an expert witness *Practical Digital Forensics: A Guide for Windows and Linux Users* Akashdeep Bhardwaj,Pradeep Singh,Ajay Prasad,2024-11-21 Practical Digital Forensics A Guide for Windows and Linux Users is a comprehensive resource for novice and experienced digital forensics investigators This guide offers detailed step by step instructions case studies and real world examples to help readers conduct investigations on both Windows and Linux

operating systems It covers essential topics such as configuring a forensic lab live system analysis file system and registry analysis network forensics and anti forensic techniques The book is designed to equip professionals with the skills to extract and analyze digital evidence all while navigating the complexities of modern cybercrime and digital investigations Key Features Forensic principles for both Linux and Windows environments Detailed instructions on file system forensics volatile data acquisition and network traffic analysis Advanced techniques for web browser and registry forensics Addresses anti forensics tactics and reporting strategies

Learn Computer Forensics William Oettinger, 2020-04-30 Get up and running with collecting evidence using forensics best practices to present your findings in judicial or administrative proceedings Key Features Learn the core techniques of computer forensics to acquire and secure digital evidence skillfully Conduct a digital forensic examination and document the digital evidence collected Perform a variety of Windows forensic investigations to analyze and overcome complex challenges Book Description A computer forensics investigator must possess a variety of skills including the ability to answer legal questions gather and document evidence and prepare for an investigation This book will help you get up and running with using digital forensic tools and techniques to investigate cybercrimes successfully Starting with an overview of forensics and all the open source and commercial tools needed to get the job done you ll learn core forensic practices for searching databases and analyzing data over networks personal devices and web applications You ll then learn how to acquire valuable information from different places such as filesystems e mails browser histories and search queries and capture data remotely As you advance this book will guide you through implementing forensic techniques on multiple platforms such as Windows Linux and macOS to demonstrate how to recover valuable information as evidence Finally you ll get to grips with presenting your findings efficiently in judicial or administrative proceedings By the end of this book you ll have developed a clear understanding of how to acquire analyze and present digital evidence like a proficient computer forensics investigator What you will learn Understand investigative processes the rules of evidence and ethical guidelines Recognize and document different types of computer hardware Understand the boot process covering BIOS UEFI and the boot sequence Validate forensic hardware and software Discover the locations of common Windows artifacts Document your findings using technically correct terminology Who this book is for If you re an IT beginner student or an investigator in the public or private sector this book is for you This book will also help professionals and investigators who are new to incident response and digital forensics and interested in making a career in the cybersecurity domain Individuals planning to pass the Certified Forensic Computer Examiner CFCE certification will also find this book useful

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