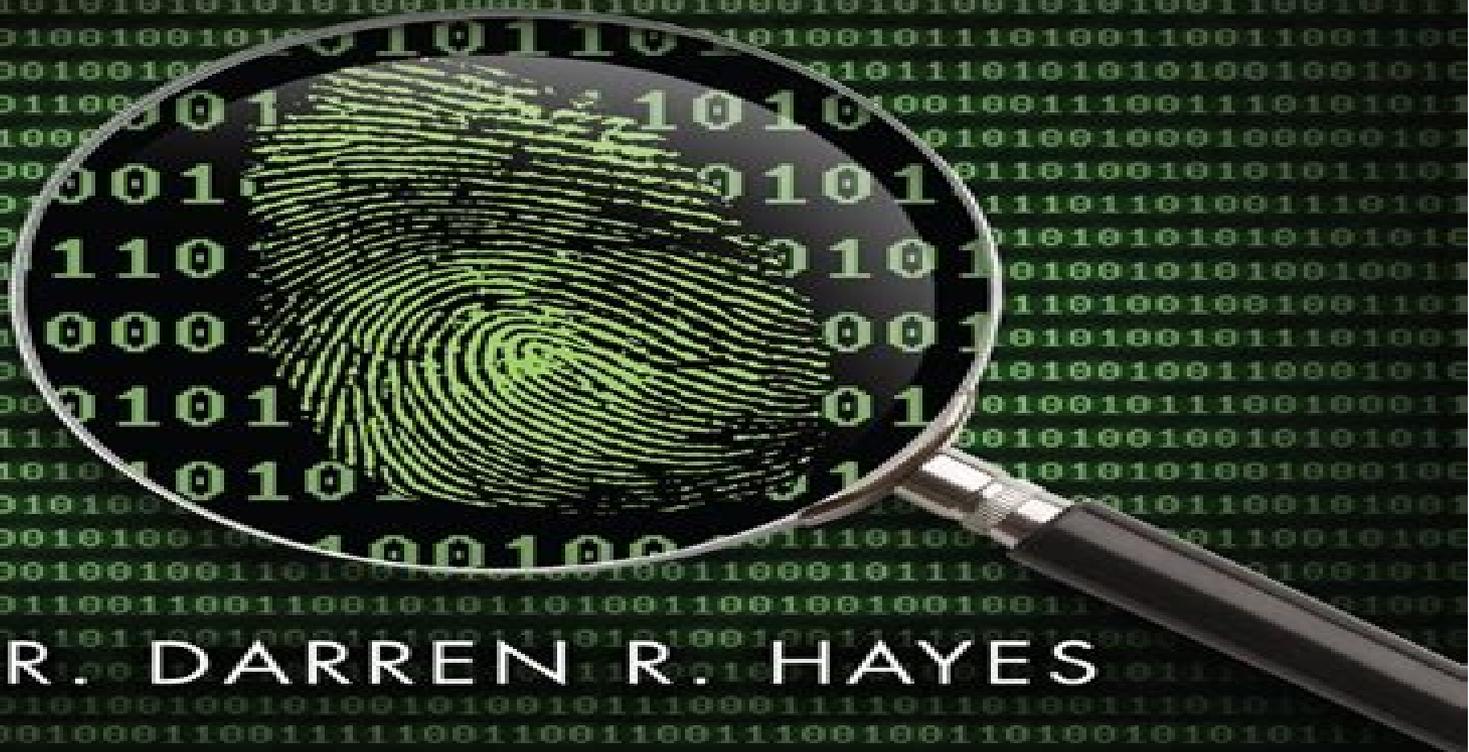


A PRACTICAL GUIDE TO
**COMPUTER
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INVESTIGATIONS



DR. DARREN R. HAYES

Guide To Computer Forensic And Investigations

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Digital Forensics Basics Nihad A. Hassan,2019-02-25 Use this hands on introductory guide to understand and implement digital forensics to investigate computer crime using Windows the most widely used operating system This book provides you with the necessary skills to identify an intruder s footprints and to gather the necessary digital evidence in a forensically sound manner to prosecute in a court of law Directed toward users with no experience in the digital forensics field this book provides guidelines and best practices when conducting investigations as well as teaching you how to use a variety of tools to investigate computer crime You will be prepared to handle problems such as law violations industrial espionage and use of company resources for private use Digital Forensics Basics is written as a series of tutorials with each task demonstrating how to use a specific computer forensics tool or technique Practical information is provided and users can read a task and then implement it directly on their devices Some theoretical information is presented to define terms used in each technique and for users with varying IT skills What You ll Learn Assemble computer forensics lab requirements including workstations tools and more Document the digital crime scene including preparing a sample chain of custody form Differentiate between law enforcement agency and corporate investigations Gather intelligence using OSINT sources Acquire and analyze digital evidence Conduct in depth forensic analysis of Windows operating systems covering Windows 10 specific feature forensics Utilize anti forensic techniques including steganography data destruction techniques encryption and anonymity techniques Who This Book Is For Police and other law enforcement personnel judges with no technical background corporate and nonprofit management IT specialists and computer security professionals incident response team members IT military and intelligence services officers system administrators e business security professionals and banking and insurance professionals

A Practical Guide to Computer Forensics Investigations Darren R. Hayes,2015 A Practical

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Investigative Computer Forensics Erik Laykin,2013-04-03 Investigative computer forensics is playing an increasingly important role in the resolution of challenges disputes and conflicts of every kind and in every corner of the world Yet for many there is still great apprehension when contemplating leveraging these emerging technologies preventing them from making the most of investigative computer forensics and its extraordinary potential to dissect everything from common crime to sophisticated corporate fraud Empowering you to make tough and informed decisions during an internal investigation electronic discovery exercise or while engaging the capabilities of a computer forensic professional Investigative Computer Forensics explains the investigative computer forensic process in layman s terms that users of these services can easily digest Computer forensic e discovery expert and cybercrime investigator Erik Laykin provides readers with a cross section of information gleaned from his broad experience covering diverse areas of knowledge and proficiency from the basics of preserving and collecting evidence through to an examination of some of the future shaping trends that these technologies are having on society Investigative Computer Forensics takes you step by step through Issues that are present day drivers behind the converging worlds of business technology law and fraud Computers and networks a primer on how they work and what they are Computer forensic basics including chain of custody and evidence handling Investigative issues to know about before hiring a forensic investigator Managing forensics in electronic discovery How cyber firefighters defend against cybercrime and other malicious online activity Emerging standards of care in the handling of electronic evidence Trends and issues affecting the future of the information revolution and society as a whole Thoroughly researched and practical Investigative Computer Forensics helps you whether attorney judge businessperson or accountant prepare for the forensic computer investigative process with a plain English look at the complex terms issues and risks associated with managing electronic data in investigations and discovery

Guide to Computer Forensics and Investigations, Loose-leaf Version, 6th + Mindtap Computing, 2 Terms 12 Months Printed Access Card , *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

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WINDOWS FORENSICS:THE FIELD GUIDE FOR CONDUCTING CORPORATE COMPUTER INVESTIGATIONS Chad Steel,2006 Market_Desc Technology professionals charged with security in corporate government and enterprise settings Special Features Step by step guide for IT professionals who must conduct constant computer investigations in the face of constant computer attacks such as phishing which create virus plagued enterprise systems Unique coverage not found in other literature what it takes to become a forensic analyst how to conduct an investigation peer to peer IM and browser including FireFox forensics and Lotus Notes forensics Notes still holds 40% of the Fortune 100 market Author has strong corporate and government contacts and experience About The Book The book can best be described as a handbook and guide for conducting computer investigations in a corporate setting with a focus on the most prevalent operating system Windows The book is supplemented with sidebar callout topics of current interest with greater depth and actual case studies The organization is broken into 3 sections as follows The first section is a brief on the emerging field of computer forensics what it takes to become a forensic analyst and the basics for what s needed in a corporate forensics setting The Windows operating system family is comprised of several complex pieces of software This section focuses specifically on the makeup of Windows from a forensic perspective and details those components which will be analyzed in later chapters Leveraging the contents of sections 1 and 2 this section brings together the investigative techniques from section 1 and the Windows specifics of section 2 and applies them to real analysis actions

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 thosewho want to be both efficient and effective when conducting an investigation

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evidence is in to solve Windows crime you need Windows tools An arcane pursuit a decade ago forensic science today is a household term And while the computer forensic analyst may not lead as exciting a life as TV s CSIs do he or she relies just as heavily on scientific principles and just as surely solves crime Whether you are contemplating a career in this growing field or are already an analyst in a Unix Linux environment this book prepares you to combat computer crime in the Windows world Here are the tools to help you recover sabotaged files track down the source of threatening e mails investigate industrial espionage and expose computer criminals Identify evidence of fraud electronic theft and employee Internet abuse Investigate crime related to instant messaging Lotus Notes r and increasingly popular browsers such as Firefox r Learn what it takes to become a computer forensics analyst Take advantage of sample forms and layouts as well as case studies Protect the integrity of evidence Compile a forensic response toolkit Assess and analyze damage from computer crime and process the crime scene Develop a structure for effectively conducting investigations Discover how to locate evidence in the Windows Registry

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